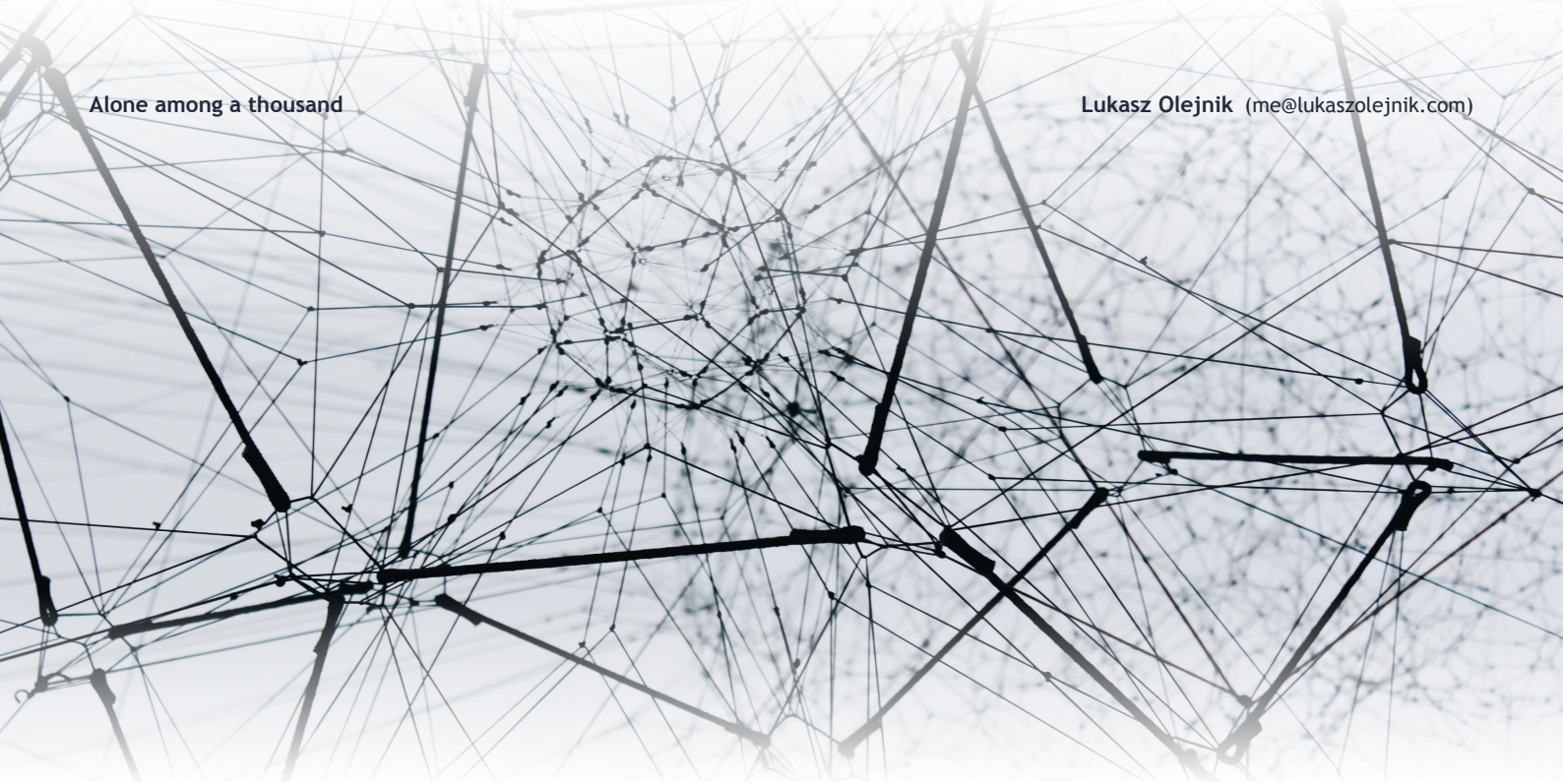


Alone among a thousand

Red teaming the European Commission's search data anonymisation measures

Data protection and anonymisation risks in search data shared under the Digital Markets Act

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Executive summary

The European Commission's (EC) anonymisation scheme as defined for Google's search data does not make the data anonymous. Under the Digital Markets Act, Google is to be compelled to share ranking, search, click and view data with competitors. A Commission implementing decision of 16 July 2026, the *EC decision*, specifies how these data must first be anonymised. I reviewed the foreseen measures mainly on the dataset as provided by Google. My review indicates that in some cases actions of searchers can be singled out inside the groups meant to provide anonymisation. Furthermore, data can be relinked beyond the allowed cap, and sensitive information can be inferred.

EC adopts k-anonymity with a threshold of 1,000 users. Identifiers considered in forming such groups are day, location, search language and device type, requiring at least 1,000 signed-in users. The EC decision recognises that languages may cause identification of the searcher.[1] The EC scheme fails to account for an additional distinguishing language attribute, which exists in the dataset as defined now, but is not identified. This breaks the fundamental design of the EC scheme.

The EC scheme considers that no search rows should be linked past a defined max cap of three in a mini-sessions ID. The cap can be overcome. Each mini-session contains at most 3 searches under a separate random identifier. I demonstrate that exceeding the three-search cap is possible via various methods, including through matching words between mini-sessions.

Furthermore, linkage increases the risk of inference in that it is possible to infer more from linked searches than from any of their constituent searches separately.

I report that the dataset may also disclose information about specific communities, for example diplomatic or policy circles, for example in Geneva area, or military communities, for example in cases of US or NATO installations in Ramstein, Mons, or Powidz, allowing to infer the activities in those communities, or details concerning some persons, such as health, criminal behaviour, and others. Searches involving intelligence agencies concern recruitment and employment. For one examined search, I verified serious interest in joining an intelligence agency and reduced the possible searchers to possibly 3 identified persons.

[1] EC decision, recitals (665), (666) and (671).

Criterion	Evidence	Assessment
No Record Isolation	Display language distinguishes individual searchers inside groups formed under the 1,000-user rule.	Violated
No Linkage	Mini-sessions may be relinked in ways exceeding 3 searches.	Violated
No Inference	Linked mini-sessions reveal combinations of personal information not present in any single mini-session.	Violated

1 Introduction

Article 6(11) of the Digital Markets Act (DMA) requires a gatekeeper to provide competitors with access to data such as ranking, search, click and view data. It requires personal data to be anonymised.[2] The European Commission's Implementing Decision (C(2026) 5091, 16 July 2026 / case DMA.100209, (the *EC decision*)) specifies the anonymisation measures for Google.

I was commissioned by Google to conduct an independent red teaming assessment of the anonymisation scheme specified in the European Commission's decision. In the assessment, I used the public specification, and the search data formatted in line with these rules.

I had complete freedom and independence in conducting the audit, without any interference from Google.

1.1 Contributions

Search logs contain rich, sensitive information, including personal data about health, relationships, employment and daily activities. Releases of search engine data are very rare. Among the historical cases is AOL's publication of search logs in 2006. This is the early demonstration of how a search history could reveal sensitive data, including identified users (Barbaro and Zeller 2006). Subsequent research examined disclosure via search content and the combination of records (Jones et al. 2007; Cooper 2008; Narayanan and Shmatikov 2008; de Montjoye et al. 2013). In general, this is an understudied problem due to the sensitive nature of the data, in hands of selected vendors.

Considering these past works, the analysis in this report is a unique one. This is not only due to the nature of private data, and the fact that privacy as a concept greatly evolved over the past decade. What distinguishes this work is also an analysis made on a large scale. In fact, during this analysis I accessed and scanned hundreds of terabytes of data. Notably, I used AI analysis methods unavailable to the authors of the said past works.

The contributions are as follows.

- Results page tab texts distinguish searchers inside groups formed under the 1,000-user rule. The "All" tab's text alone singles out the searchers of 520,289 searches. The complete, ordered list of tab codes and texts takes this even further. I report many cases where the 1,000 rule is violated (chapter 3).

[2] Regulation (EU) 2022/1925, Article 6(11).

- Mini-sessions can be relinked into sets exceeding the three-search cap. Only with one method 29,290 such sets could be formed for Belgium, 229,931 for Germany, and 7,269 for Ireland. Content elements can also function as identifiers. In case of searches of medical nature, mini-sessions can also be relinked by a medical value (chapters 4 and 6). I verify that a website owner can link searches in the dataset with individual visits in site logs (chapter 8). I do this for my websites.
- Inference potential rises when mini-sessions are linked. The share of linked sets containing stated, sought or recurring information in a GDPR Article 9 category is 3 to 5 times the share for one randomly selected mini-session. In 17% to 20% of sets relinked via a medical value, not a single mini-session contains all the set's medical or personal details. After manual verification of 40 sets from Poland, the estimated share for Poland is 46% (chapters 5 and 6).
- Disclosures about military, institutional, and intelligence agency communities bring national security implications to the sharing of such data. I confirmed searches combining plausible military service engagement, with personal circumstances in every district studied where US military bases are located. Searches involving international institutions indicate staff affiliation, and named personnel. I also report reidentification of a person seriously considering joining an intelligence agency (chapter 7).

2 Methods

2.1 Data and anonymisation

I audited the search data that Google prepared under the European Commission's anonymisation scheme. In this report, unless another population or period is specified, the results concern the datasets from Belgium, France, Germany, Ireland and Poland in August 2026. Some other measurements use May 2026 and other selected districts (e.g. Paris, Madrid, the Ain department in France). The populations and periods for each study are listed in Section A.1.

Each *row* of the dataset contains a search text, its modified version when applicable, information about the results and clicks. Each also contains the day, location, search language, device type and results-page tabs. A *mini-session* contains one searcher's rows identified via a mini-session ID, with at most 3 searches marked with a common ID.[3]

The anonymisation scheme combines 4 main measures.

- Removal of identifying fields, including account and device identifiers, IP addresses, and the precise timestamp.
- Filtering of search texts by the frequency of component words and entities, and applying a language-specific length limit cutoff.
- The *1,000-user rule*, considers that a search has a marked district (NUTS3) only when at least 1,000 signed-in users performed a search that day in the same district, search language and device type. Otherwise, its location is generalised to country level. Otherwise it is removed if on the country level this threshold is not met (chapter 3). Rows sharing the day, location, search language and device type form a *group*.
- Division of each searcher's activity into mini-sessions, each with a separate identifier.

The dataset includes also the texts displayed on results page tabs. These indicate the display language. I use this additional signal as identifiers in isolation and linkage studies (chapters 3 and 4), identifiers not considered by the EC anonymisation scheme, although the EC decision makes it clear that the functional design of the scheme was to consider language as a sensitive, identifying aspect. I confirm this is the case.

[3] EC decision, Annex paragraphs (11) to (17) and (38) to (39).

2.2 Assessment criteria

I assessed the anonymisation scheme against the three risks, record isolation, linkage and inference, as listed by anonymisation guidelines of the European Data Protection Board (EDPB) and the previous Article 29 Working Party (WP29) opinion.[4] The WP29 opinion uses singling out for Record Isolation, the EDPB guidelines use singling out for the step from an isolated record to an identifiable person. The EC decision considers the same 3 risks (Table 1).[5]

These guidelines describe general concepts. I apply them in a tailored way to the very precise realm of anonymisation of high dimensional and voluminous datasets, namely, search engine data.

2.2.1 Record isolation

Record isolation happens when attributes distinguish one searcher's activity from others in a group. A field can isolate a searcher when its value exists in only one search row, or when every row sharing that value belongs to one mini-session. A mini-session is linked to one searcher's activity by definition.

2.2.2 Linkage

Linkage rejoins separate searches of one searcher in the dataset. I designed and applied methods for relinking mini-sessions, and evaluated the results of these methods against robustness controls. These comparisons measure coincidental matching by replacing searches or reassigning their locations. In another demonstration, searches were linked to individual visits recorded in website logs. The EC decision defines *re-sessionisation* as "the possibility to identify several distinct queries belonging to a given end user despite the removal of any end user identifier accompanying the search record".[6] I successfully perform re-sessionisation above the three-row caps.

It's important to note that WP29 opinion considers linkage within the same database as relevant, which I directly confirm as part of this study.[7] The EDPB's No Linkage criterion in the proposed guidelines refers to records in another dataset, which this work identifies as a gap. Relinking mini-sessions within this dataset increases what can be learned about searchers, overcoming the intended separation. (Section 9.3).

[4] EDPB Guidelines 02/2026 (7 July 2026); WP29 Opinion 05/2014
[5] EC decision.
[6] EC decision, recital (638).
[7] WP29 Opinion 05/2014, p. 11.

2.2.3 Inference

Inference is a process of gaining information (learning something) about a searcher, from the dataset. This information may include, for example a health condition, an employer or a family circumstance, among others. Inference may be applied to a single search, or to linked searches. Inference is also related to linkage, as a combination such as a workplace, role and location may apply to few people, narrowing the possibilities or even leading to re-identification.

Risk	EDPB criterion	EC decision	Chapters
Record isolation	No Record Isolation	Singling out	3, 5, 6
Linkage	No Linkage	Linking and re-sessionisation	4, 6, 8
Inference	No Inference	Inference	5, 6, 7

Table 1. Assessment criteria and the corresponding risks considered in the EC decision.

2.3 Threat model

I consider an observer with access to the dataset and modest computing resources.[8] The observer may, depending on contexts, have access to other information, such as other datasets, the results of online searches or documents, and may know facts about specific people, or access them from public sources, including news sites. Such an observer may be a recipient of the data, a person working for the organisation that receives the data, or anyone with access to data, including intelligence agencies.[9] The EC decision considers holders, namely the receiving search engine, a malicious employee and an unintended third party. It also distinguishes targeted attacks, which seek the records of a chosen person, from untargeted ones, which start from the data.[10] I considered both.

I conducted the assessment personally and individually, using my own computer, and the RIDGE environment provided by Google.

[8] Recital 26 of the General Data Protection Regulation (GDPR, Regulation (EU) 2016/679) considers means reasonably likely to be used in context of objective factors such as their cost, the time they require and the available technology.

[9] in line with EDPB Guidelines 02/2026, paragraph 30, list domestic and foreign intelligence agencies among the entities that may identify individuals in data - in this case, institutions with extensive capabilities to collect data, financial means, high compute and technical expertise. However, in most cases of this report, I do not adopt this particular aspect of the threat model, but it should be considered among the options.

[10] EC decision, recital (620), footnotes 954 and 955.

3 Record isolation

The language used to display the search results and the interface is an additional, attribute that the 1,000-user rule does not consider. This identifier singles out searchers within groups formed under the 1,000-user rule. Sometimes beyond districts - across an entire country.

3.1 Approach

The 1,000-user rule groups searches by their *metadata*, the day, location, search language and device type. Under the EC decision, Google should include a search with its district only when at least 1,000 signed-in users searched that day in the same district, search language and device type. Otherwise Google includes it marked with a location of the country level. The record is to be removed if the country-level group is also smaller than 1,000.[11] Every group therefore must contain at least 1,000 rows, and the adopted metadata measure should single out no searcher (Table 4 and Section A.2).

The dataset contains also full tabs information, as delivered to the user.[12] The tabs information is an additional language attribute, a quasi-identifier. Tabs such as “All”, “Images” and “News” each have a code identifying their type and a text shown to the searcher. These indicate the *display language*, the language in which Google displayed the results page. It can differ from the language of the search. I identified this attribute in the tab texts supplied with the searches. It is outside the metadata considered by the EC decision’s 1,000-user rule.

To test if the tab texts single out searchers, I divided each group into *cells*, each containing the rows with the same *“All” tab’s text*. This is the text of the tab that shows all results, for example ‘all’ in English or ‘tout’ in French. A cell with fewer than 1,000 rows contains fewer than 1,000 searchers. Cell containing a single row, or several rows with a single mini-session ID, is a *single-searcher cell* (Figure 1). Exact tab texts define the cells in these “All” and “Images” measurements, and in the linkage measurement in chapter 4. A separate comparison groups rows by the display language assigned from those texts. I also compared the *full tab list*, every tab’s code and text in screen order, as well as the search text.

[11] EC decision, Annex paragraphs (34) to (36).
[12] EC decision, recital (356) and Annex paragraphs (12) and (13)(c)(2). See Section 9.1.

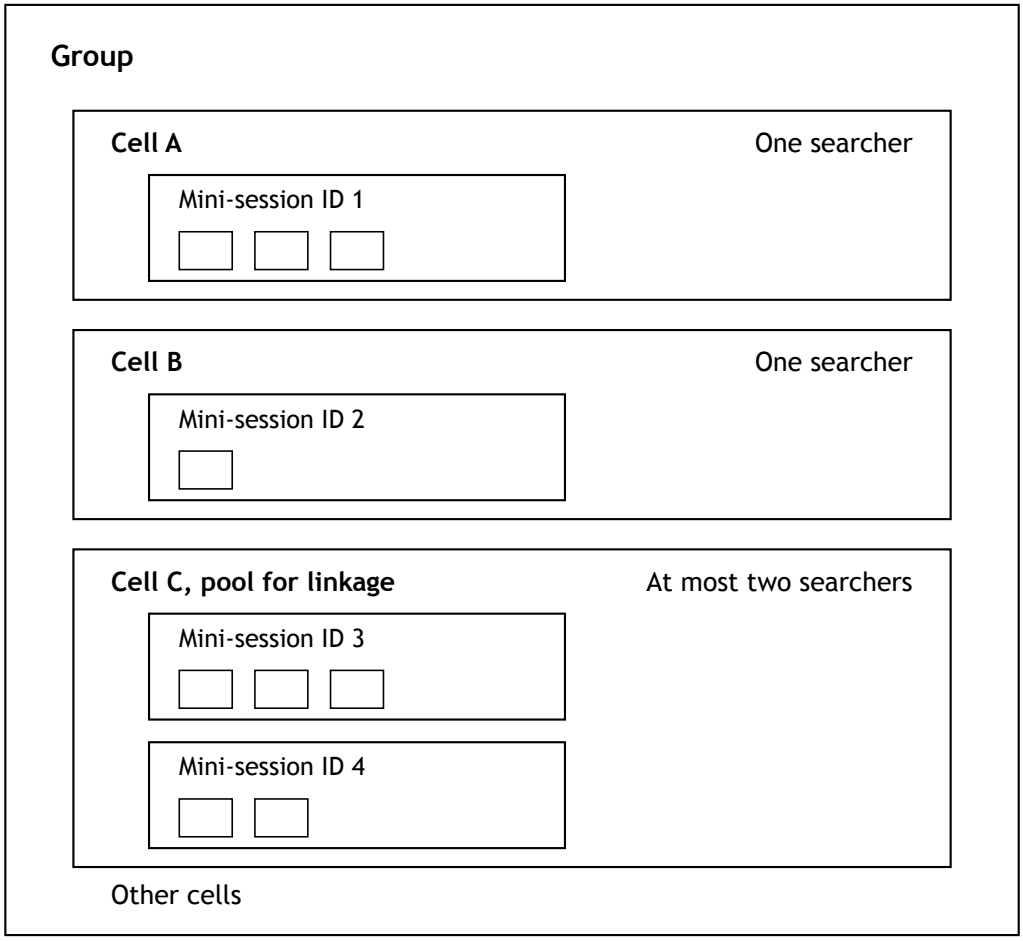


Figure 1. Searches in a group share day, location, search language and device type. Different texts on the "All" tab distinguish cells within that group. Cell containing one row, or several rows carrying one mini-session ID, singles out one searcher. Pool is an entire cell selected for linkage, containing 2 to 50 rows from at least two mini-session IDs. Separate IDs may belong to the same searcher. Small rectangles represent rows. ID boxes show the rows present in each cell.

3.2 Isolation by tab texts inside the groups

The "All" tab's text singles out searchers in all 5 countries over the measured months. It singles out the persons who made 520,289 searches in August 2026 and 479,167 in May 2026, within groups of at least 1,000 rows (Table 2). Including cells whose rows all contain a single mini-session ID it singles out the searchers of 783,010 rows in August, and 728,291 in May.

Country	August 2026	May 2026
Belgium	49,352	47,171
France	108,305	97,982
Germany	279,682	258,466
Ireland	14,232	12,620
Poland	68,718	62,928

Table 2. Searches that are the only one in their group with their exact “All” tab’s text, August and May 2026. Each singles out the person who made it. Counts cover groups of at least 1,000 rows in the country’s own districts or at country level.

Furthermore, the “All” tab’s text divides groups into cells having fewer than 1,000 searchers. In August, cells of fewer than 1,000 rows contain 215,533,065 rows (Table 5).

The “Images” tab’s text singles out the person in case of 572,263 searches, and positions 207,803,336 rows in such defined cells of effectively fewer than 1,000 rows. Each of these cells has fewer than 1,000 searchers in a group formed under the 1,000-user EC k-anonymity rule. The “All” and “Images” tabs’ texts considered together, single out the person who made each of 640,609 searches and place 229,032,640 rows in such cells.

Tab texts reliably stay unchanged within a mini-session. The “All” tab’s text is unchanged in 99.83% to 99.93% of mini-sessions, with at least two rows with it. The share for the “Images” tab’s text is 99.86% to 99.97%. For the ordered list of tab codes, which depends on the results page, it changes in 52.81% to 56.27% of mini-sessions with at least 2 rows with that field (Table 18).

3.2.1 Examples of singled-out searchers

Each of the following searchers are singled out by their “All” tab’s text, or by their “All” and “Images” tabs’ texts.

- On 1 August 2026, a searcher in Liège district, Belgium, searching in English on a mobile, with Filipino as the display language, made the only search with its “All” tab’s text in its group of 92,990 rows.
- On 1 August 2026, a searcher in Brussels-Capital, Belgium, searching in Polish on a mobile, with Chinese as the display language, made the only search with its “All” tab’s text in its group of 21,585 rows, and the only one among the 186,872 rows of searches in Polish on mobile devices in all of Belgium that day.

- On 14 August 2026, a searcher in Antwerp district, Belgium, searching in English on a mobile, with Wolof as the display language, made the only search with its “All” and “Images” tabs’ texts in its group of 560,641 rows.
- On 2 August 2026, a searcher in Rhône, France, searching in French on a mobile, with Macedonian as the display language, made the only search with its “All” tab’s text in its group of 5,119,145 rows.
- On 2 August 2026, a searcher in Nord, France, searching in French on a tablet, with Polish as the display language, made the only search with its “All” tab’s text in its group of 166,666 rows.
- On 2 August 2026, a searcher in Bouches-du-Rhône, France, searching in Arabic on a desktop, with Portuguese as the display language, made the only search with its “All” tab’s text in its group of 12,045 rows.
- On 13 August 2026, a searcher in Frankfurt am Main, Germany, searching in French on a mobile, with French as the display language, made the only search with its “All” tab’s text ‘tout’ in its group of 20,065 rows.
- On 13 August 2026, a searcher in Cologne, Germany, searching in German on a mobile, with French as the display language, made the only search with its “All” tab’s text ‘tout’ in its group of 2,556,791 rows.
- On 1 August 2026, a searcher in Ludwigsburg district, Germany, searching in French on a mobile, with Wolof as the display language, made the only search with its “All” and “Images” tabs’ texts in its group of 7,186 rows.
- On 14 August 2026, a searcher in the Border region, Ireland, searching in Portuguese on a mobile, with Irish as the display language, made the only search with its “All” tab’s text in its group of 3,837 rows.
- On 1 August 2026, a searcher in the West region, Ireland, searching in German on a mobile, with Georgian as the display language, made the only search with its “All” tab’s text in its group of 7,793 rows, and the only one among the 57,919 rows of searches in German on mobile devices in all of Ireland that day.
- On 7 August 2026, a searcher in the South-West region, Ireland, searching in Russian on a mobile, with Thai as the display language, made the only search with its “All” tab’s text in its group of 19,811 rows.
- On 1 August 2026, a searcher in Warsaw, Poland, searching in Arabic on a mobile, with Nigerian Pidgin as the display language, made the only search with its “All” tab’s text in its group of 4,590 rows, and the only one among the 50,391 rows of searches in Arabic on mobile devices in all of Poland that day.

- On 2 August 2026, a searcher in Kraków, Poland, searching in English on a mobile, with Telugu as the display language, made the only search with its "All" tab's text in its group of 472,988 rows.
- On 1 August 2026, a searcher in Poznań, Poland, searching in English on a tablet, with Latvian as the display language, made the only search with its "All" tab's text in its group of 4,045 rows.
- On 3 August 2026, a searcher in Wrocław, Poland, searching in Polish on a tablet, with Vietnamese as the display language, made the only search with its "All" tab's text in its group of 30,039 rows.

Even within groups formed under the 1,000-user rule, the tab texts allow individual searchers to be distinguished within the group.

3.2.2 Examples of cells with fewer than 1,000 searchers

Tab texts distinguish cells with fewer than 1,000 searchers within groups of hundreds of thousands or millions of rows. Only in one such example case, the cell contains at most 10 searchers. The rows in these cells do not all have single mini-session ID.

- On 1 August 2026, in Waremme district, Belgium, the English "All" tab's text 'all' and the Wolof "Images" tab's text 'nataal' distinguish a cell of 12 rows from at most 10 searchers within a group of 328,804 rows of searches in French on mobile devices.
- On 13 August 2026, in Paris, France, the Finnish "All" and "Images" tabs' texts distinguish a cell of 256 rows from at most 207 searchers within a group of 535,895 rows of searches in English on mobile devices.
- On 1 August 2026, in Berlin, Germany, the Irish "All" and "Images" tabs' texts distinguish a cell of 197 rows from at most 173 searchers within a group of 1,579,349 rows of searches in English on mobile devices.
- On 8 August 2026, in Dublin, Ireland, the Georgian "All" and "Images" tabs' texts distinguish a cell of 513 rows from at most 385 searchers within a group of 6,305,644 rows of searches in English on mobile devices.

3.2.3 Isolation by assigned display language

Cells of fewer than 1,000 searchers occur when searches are grouped by their display language as well. A large language model (LLM) was used to label the language of each distinct tab text. For example, Filipino for 'lahat', and French

for ‘tout’ - on the “All” tab, or Wolof for ‘nataal’, for the “Images” tab. I then divided each group by the display language assigned from these labels (Section A.2), treating it as a quasi-identifier.

Across all 31 days of August 2026 in Belgium, France and Poland, 1,560,586 of such cells have fewer than 1,000 rows (containing 89,540,850 rows in total). Of these cells, 265,659 contain exactly one row. This singles out the searcher action. Non-european display languages account for 117,739 of the one row cells, and 12,768,358 of the rows in cells below 1,000. Among rows in cells below 1,000, the proportion that singles out a searcher is 4.8 times as high for non-European as for European display languages. Selected cell sizes are displayed on Figure 2. Cell counts for European, non-European and all 127 assigned display languages are in Table 3.

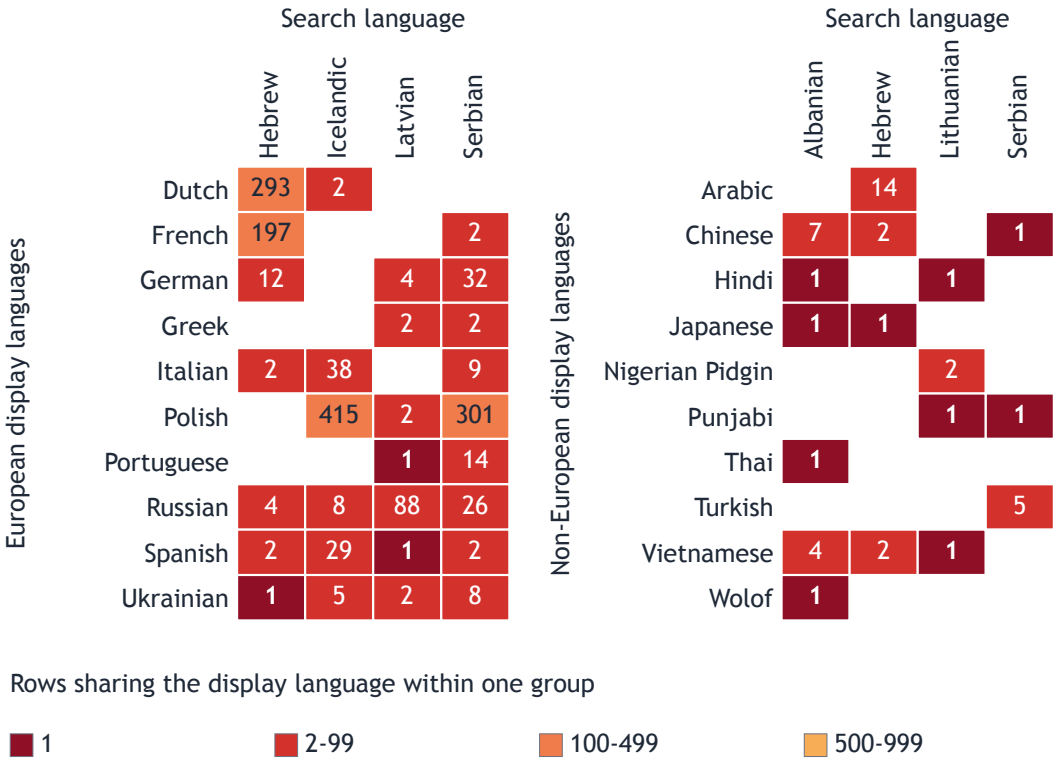


Figure 2. Sizes of selected display-language cells (Belgium, France and Poland August 2026). Each number counts rows sharing the assigned display language within one group of at least 1,000 rows. Display languages are next to the rows and search languages above the columns. Darkest red marks one-row cells, each singling out its searcher; other colors mark cells of 2 to 999 rows. A number appears where one country has exactly one cell below 1,000 rows for that language pair during the month. A white square means no example is displayed (there may be several such cells or none). The panels use different search-language columns.

Display languages	Cells with fewer than 1,000 rows	Cells containing exactly one row
All (127 languages)	1,560,586	265,659
European (45 languages)	1,049,227	147,920
Non-European (82 languages)	511,359	117,739

Table 3. Display-language cells below 1,000 rows (Belgium, France, Poland, August 2026). Counts cover groups with at least 1,000 rows. The one-row cells are included in the preceding column. Each singles out one searcher.

The 1,000-user grouping therefore does not ensure that searchers remain indistinguishable. This is because the display language provides a persistent distinguishing attribute that the grouping under the EC scheme does not account for.

3.3 Isolation across the whole country

Strikingly, tab texts single out the searchers of 85,553 rows even across their whole country. This defeats the intended protection even at country level, as the tab texts still distinguish individual searchers. According to the premise behind the EC anonymisation scheme, such data should be suppressed. The 1,000-user rule requires at least 1,000 qualifying signed-in users with the same day, search language and device type at country level. To test isolation at this level, I combined all rows of each country with the same day, search language and device type, regardless of location. I then divided them via the same tab texts. The “All” tab’s text singles out the searchers of 783,010 rows within their original groups in the studied month (August). The “All” and “Images” tabs’ texts together add 175,215 further rows. Of these 958,225, 85,553 rows stay in single-searcher cells (Table 19). For 203,166 of the original 958,225 rows, the tab texts are present on fewer than 1,000 rows in the whole country that day, over all search languages and device types - fewer than 1,000 searchers share them. In 3 of the 16 examples of singled-out searchers, the searcher is also singled out across the whole country.

3.4 Isolation by the full tab list and the search text

Inside their groups, the full tab list singles out searchers both without the search text and when added to it. It singles out the searchers of 510,363,038 searches (Table 4 and Section A.2). Depending on the country, 42.92% to 49.98% of rows

are single in their group with their search text. Adding the full tab list increases these shares to between 55.12% and 61.62%, singling out the searchers of an additional 3,079,481,272 searches.

Country	Metadata	Metadata and full tab list	Search text and metadata	Search text, metadata and full tab list
Belgium	0 (0.0%)	43.9 (2.8%)	741.4 (47.9%)	930.8 (60.1%)
France	0 (0.0%)	136.8 (1.6%)	3,676.2 (42.9%)	4,721.1 (55.1%)
Germany	0 (0.0%)	242.1 (2.5%)	4,935.8 (50.0%)	6,084.9 (61.6%)
Ireland	0 (0.0%)	19.6 (2.2%)	400.7 (44.7%)	506.2 (56.5%)
Poland	0 (0.0%)	68.1 (1.2%)	2,567.3 (46.6%)	3,158.1 (57.4%)
Total	0 (0.0%)	510.4 (1.9%)	12,321.5 (46.7%)	15,401.0 (58.4%)

Table 4. Searches that no other row within (country, day) matches on each combination of fields (August 2026). Counts in millions, percentages in parentheses. Each singles out the person who made it. Metadata comprises day, country, district, search language, device type. These fields form the groups, and the full tab list includes tab codes, texts and their order. Rows per country are in Table 20. Percentages use all rows of the respective country, and all 5 countries for the total.

In addition, the full tab list places 8,943,700,623 of the 26,391,463,257 August rows (33.9%) in cells smaller than 1,000 rows - from 27.3% in Poland to 44.3% in Belgium (Table 5). Tab order is responsible for much of this. The tab codes in screen order place 28.6% of rows in such cells, this compared with 4.0% when the order is not considered. Counts for each tab field and for searches whose searcher is singled out are included in Table 5.

Tab field added to the metadata	Rows in cells under 1,000	Share of all rows	Searches singling out searcher
“All” tab’s text	215,533,065	0.8%	520,289
“Images” tab’s text	207,803,336	0.8%	572,263
“All” and “Images” tabs’ texts	229,032,640	0.9%	640,609
Full tab list	8,943,700,623	33.9%	501,170,490
Tab codes in screen order	7,535,709,798	28.6%	197,593,842
Tab codes, order ignored	1,065,471,314	4.0%	7,182,525

Table 5. Rows in cells of fewer than 1,000 rows (so of fewer than 1,000 searchers), and searches that single out their searcher when each tab field is added to the metadata (31 days of August 2026 in the 5 countries). Rows located in districts across a border are not counted, so here the full tab list singles out the searchers of fewer searches than in Table 4.

Whole mini-sessions single out searchers more often than single rows do. Their exact search texts and metadata single out the searchers of 60.13% to 67.80% of each country’s mini-sessions. Adding the “All” tab’s text singles out the searchers of additional 279,943,990 mini-sessions, the full tab lists increase this share to 67.26% to 73.63% (Table 21).

4 Linkage

Mini-sessions formed by the three-search cap can be relinked into sets having more than 3 searches. This defeats the separation intended by the cap, as defined in the EC scheme.

4.1 Approach

To limit linkage between searches, the EC scheme requires searcher's activity to be divided into *mini-sessions*, each with an identifier (a number). The *three-search cap* limits each mini-session to 3 searches only. A search is linked in this way to the previous search's mini-session when it contains the previous search's text or comes from a suggestion on the previous results page (and that mini-session contains fewer than 3 searches).

The EC decision illustrates mini-sessions with an example search for "carrot cake", followed by "carrot cake vegan".[13] The same mechanism would apply to "brain tumour", followed by "brain tumour surgery", and "brain tumour complications etterbeek". Table 6 extends the medical example to 6 searches divided into 3 mini-sessions, their identifiers do not link them. Relinking would combine searches about a brain tumour, surgery and a neurosurgeon in Etterbeek (Belgium). I tested if the dataset's fields allow for such connections, first within cells of the "All" tab's text, then across whole groups.

[13] EC decision, recitals (698) and (704).

Mini-session	Search text	How the search was made
D	“carrot cake”	Typed
D	“carrot cake vegan”	Typed continuation
A	“brain tumour”	Typed
A	“brain tumour surgery”	Typed continuation
A	“brain tumour complications etterbeek”	Suggestion
B	“brain surgery recovery”	Suggestion, after A reaches 3 searches
B	“neurosurgeon etterbeek”	Suggestion
C	“etterbeek neurosurgeon incident”	Typed, without continuing the previous text

Table 6. Two examples of searches divided in mini-sessions (letters). The cake searches form one mini-session. The medical searches form 3 mini-sessions. The cap separates A from B. The last search starts a C. The “cake” examples come from EC scheme decision, while the illustrative medical examples are coined up by me, here motivated by actual content in the dataset to be shared.

4.1.1 Relinking within small cells

The “All” tab’s text limits the search for related mini-sessions to a smaller part of each group. Mini-sessions that share the day, district, device type and search language are in the same group. Comparing those with the same exact tab text restricts the comparison further to a cell (Figure 1). A *pool* is a cell containing 2 to 50 rows from at least 2 mini-sessions. I applied Algorithms 1 and 2 to these pools over the 31 days of August 2026 in Belgium, Germany and Ireland. Additional measurements cover 7 selected districts. Namely, Poznań, Warsaw, Brussels, Ain, Isère, Geneva and Dublin, and the 2 district pairs Paris with Lozère in France, and Madrid with Soria in Spain (Section A.1).

The 50-row limit limits the number of search pairs that have to be compared. Cells of 2 to 50 rows contain about 2.2 million rows in Belgium, 16 million in Germany and 560,000 in Ireland (respectively 0.14%, 0.16% and 0.06%). Additionally, pools require at least 2 mini-sessions. The reported shares therefore describe a selected population of small cells. Larger cells are not considered in this comparison. To test if additional tab texts relate to more cells within the limit, I also formed pools in Belgium from the combined texts of the “All” and “Images” tabs, and of the “All”, “Images” and “News” tabs.

The two algorithms test different ways of linking search texts. Algorithm 1 tests continued text, a narrower form of the condition specified by the EC scheme for keeping a typed search in the previous mini-session. Algorithm 2 tests shared words, allowing changes in word order. Each compares searches from different mini-sessions in one pool. A matching pair connects its mini-sessions. Mini-sessions connected directly or through other members form a *linked set*.

> **Algorithm 1: Relinking by continued search text**
>
> *Input*. The searches of one pool on one day.
>
> 1. Convert each search text to lower case, reduce repeated spaces to one.
> 2. For each pair from different mini-sessions, test if the shorter text contains at least 6 characters and forms the first entire words of the longer text. Identical texts do not match.
> 3. Connect the mini-sessions whose searches match.
>
> *Output*. Linked sets.
> *Example*. “brain tumour surgery” and “brain tumour surgery recovery time” match. “neurosurgeon etterbeek” and “etterbeek neurosurgeon reviews” do not, because the word order differs.

> **Algorithm 2: Relinking by shared words within a pool**
>
> *Input*. The searches of one pool on one day.
>
> 1. Convert search texts to lower-case word sequences. Extract each search’s distinct *content words* - words of at least 3 characters, excluding the image-search input marker.
> 2. Compare pairs from different mini-sessions, each search having at least 2 words. Identical word sequences match. Otherwise, a pair must share at least 2 content words and have a *Jaccard index* of at least 0.5.
> 3. Connect the mini-sessions whose searches match.
>
> With $K(q)$ the content words of search q, the shared-word condition is
>
> $$J(q, q') = \frac{|K(q) \cap K(q')|}{|K(q) \cup K(q')|} \geq 0.5. \tag{1}$$
>
> *Output*. Linked sets.
> *Example*. “brain tumour surgery” and “brain surgery recovery” share 2 of their 4 distinct content words, brain and surgery. Their Jaccard index is 0.5, so the mini-sessions match.

A linked set *exceeds the cap* when its complete member mini-sessions together contain more than 3 rows, including rows outside the pool. A *same-text set* has at least one common normalised search of at least 2 words in every member’s pool rows. Normalization converts text to lower case and extracts words made of letters, digits or underscores, retaining their order and ignoring punctuation. The members can also contain other searches. All other qualifying sets are *varied-text*

sets. The counts for Algorithms 1 and 2 use varied-text sets exceeding the cap. Distinct-search counts are a separate measurement. Figure 3 shows the 3 medical mini-sessions of Table 6 connected into one set using Algorithm 2.

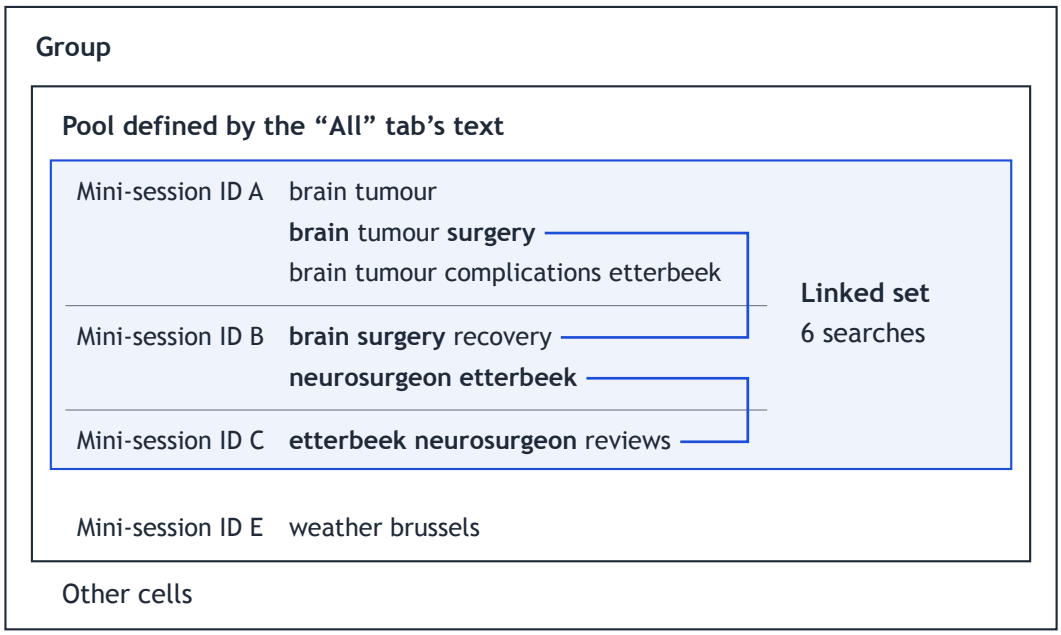


Figure 3. Example of linkage using Algorithm 2 via shared words in one pool. Each mini-session contains at most 3 searches. Bold words connect mini-session A to B and B to C, forming one linked set of 6 searches. Mini-session E stays outside that set. Each link meets the shared-word and Jaccard threshold in Algorithm 2. Search texts are illustrative.

4.1.2 Controls for coincidental matching (robustness check)

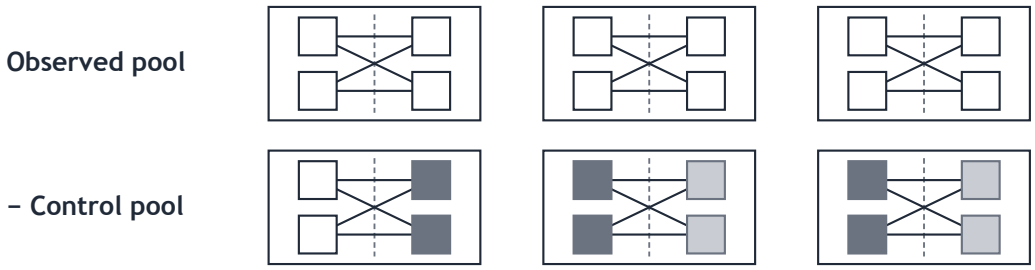
To estimate how many sets shared words can form through coincidental matching (for example, different people in one district searching for the same local event), I replaced mini-sessions with those from another day, cell or district and repeated the matching (Figure 4). Each comparison allows the same mini-session pairings in the original pools and their replacements. The *excess* is the original comparable count minus the replacement count. Both counts are means over 10 draws. Totals before restrictions to comparable pairs are exact counts.[14]

Additional *control from 7 days later* replaces 50% of each pool’s mini-sessions with mini-sessions from the matching cell made 7 days later. Only pairs connecting a kept member to a replaced member are tested. This test covers pools from 1 to 24 August whose matching cell 7 days later contains sufficient number of mini-sessions to replace 50% of the pool. These comprise 50% to 52% of all pools. Returning searchers or recurring local topics can increase the count of this

[14] The algorithms, and selected controls, are proofs of concept. Naturally, a determined attacker could develop other varieties, including more advanced ones.

control, reducing the excess. The *control from other tab texts* replaces every member using other cells in the same group. The *control from other districts* uses the same day, device type, search language and tab text in other districts. On both sides, these controls test only pairs whose replacements come from different cells or districts. Those sources may share fewer topics than different searchers in one cell, increasing the excess. The 95% intervals resample days after averaging the 10 draw differences within each day (Section A.3). These controls verify if the excess linkage persists across different ways of estimating coincidental matching.

Replacements from	Same cell, 7 days later	Other cells, same group	Same tab text, other districts
Day	**+7 days**	same	same
District	same	same	**other**
Device type	same	same	same
Search language	same	same	same
“All” tab’s text	same	**other**	same



= Excess original comparable count minus replacement count

—— Pairs tested

Original Replacement source 1 Replacement source 2

Figure 4. Controls for coincidental links in Algorithms 1 and 2. Each square is a mini-session. Lines identify the pairs tested across the dashed division. Original and replacement counts use those same pairs. The control from 7 days later replaces 50% of each pool’s mini-sessions, rounded down. The other controls replace every mini-session and test only pairs whose replacements come from different cells or districts, drawn here in 2 grey shades. The repeated original pools show the same starting design for each comparison. Excess is the original comparable count minus the replacement count.

Stricter matching tests if common words, short words or indirect connections are responsible for the excess. I repeated Algorithm 2 after removing the 200 most common words in each search language, and separately, using only words of 4 letters at a minimum. I also kept only *fully connected sets*, in which every pair of mini-sessions matches directly. The control from 7 days later tests only pairs crossing its 2 halves, so a fully connected set there has just 2 members.

The larger fully connected sets are assessed against the other 2 controls. Further word checks are in Section A.3.

4.1.3 Estimating the share of sets from one searcher

I used an LLM to evaluate if the mini-sessions in a linked set belong to one searcher. Its input had search texts grouped by mini-session (without dates, locations, device types, language labels or tab texts). The 4 labels were *yes* for strong distinctive evidence, *likely* for specific evidence with a credible alternative explanation, *no* for incidental overlap or a misreading, and *unclear*. The instruction required evidence across every mini-session and excluded shared topics, or popular phrases as sufficient grounds on their own (control). Each classification included a short reasoning. The labels *yes* and *likely* count as positive classifications.

The sample contained 300 sets per country, with 75 from each of 4 size categories of 2, 3, 4 or 5, and 6 or more mini-sessions. Larger sets, where indirect links can combine several searchers' activity, have the same sample size as smaller sets. I mixed *comparison sets* into the sample to measure positive classifications of sets formed to combine different searchers. These were constructed by linking mini-sessions from other districts or from other tab-text cells in the same group, or by replacing one member of a linked set with a matching mini-session from a different district. Each set was classified separately (with concealed origin). I performed a repeat classification of 50 sets per country tested, for consistency.

4.1.4 Relinking across whole groups

I compared searches across whole groups to test linkage, without limiting comparisons by tab text. The larger the comparison population the more computational work is necessary. This measurement was made for 1 August 2026, in 10 sampled districts in each of Belgium, France, Germany and Poland, and 8 Irish districts (Section A.3).

> **Algorithm 3: Relinking by shared words across a whole group**
>
> *Input*. The searches of one group on one day.
>
> 1. Find candidate pairs from different mini-sessions that share at least 2 content words, each being in 2 to 50 mini-sessions of the group, or an identical word sequence of at least 2 words present in 2 to 50 mini-sessions.
> 2. Apply Algorithm 2's matching test to candidate pairs.
> 3. Connect the mini-sessions of which searches match.
>
> *Output*. Linked sets and directly linked pairs of mini-sessions.
> *Example*. "neurosurgeon etterbeek" and "etterbeek neurosurgeon reviews" is a candidate pair when each shared word occurs in 2 to 50 mini-sessions of their group. Their words then fulfil Algorithm 2's matching test.

The candidate pair limit of 50 mini-sessions was set before measurement, matching the maximum number that an Algorithm 2 pool could have. A word or identical search present in more mini-sessions does not create candidate pairs. Omitted links may reduce the number of directly linked pairs, or split a set into several sets, changing the set count in any direction. Algorithm 3's result counts varied-text sets with more than 3 distinct searches. Here, distinct-search counting and same-text classification use the complete member mini-sessions, including rows outside the group. The separate count of directly linked pairs with more than 3 distinct searches includes same-text pairs.

As part of controls, they replace up to 50% of each group's mini-sessions with matched mini-sessions from a group on another device type, in another district, or 7 days later. All 3 controls cover same groups and replace same selected members. The comparison tests pairs crossing from kept members to selected members in the original group, and to their replacements in the control. Matching uses row counts within the group and across the day. Other-device and later mini-sessions may belong to a returning searcher. Other districts may omit shared local topics. The criterion is a positive excess at the lower end of its 95% interval against all 3 controls. Counts are means over 2 draws, and intervals resample groups (Section A.3).

4.2 Linkage by continued search text

Mini-sessions were relinked, beyond the cap, by continued search text more often than in the controls. Using Algorithm 1, 15,984 varied-text sets exceeded the cap in Belgium, 132,056 in Germany and 3,715 in Ireland (Table 7). In case of the comparison for Belgium (with replacements from 7 days later), the comparable count was 4,803 sets, while the replacement count was 583 - an excess of 4,220 sets (95% interval, 3,390 to 5,005). Across the 3 countries, the excess was always at least 85.9% of its original comparable count. Relative to that count, the

excess was smallest against the control from 7 days later (can include returning searchers). The three-search cap limits how many searches share one identifier. Connections in the search text allow longer sequences to be reconstructed.

	Belgium	Germany	Ireland
Pools analysed	176,236	1,190,199	46,853
Total varied-text sets exceeding the cap	15,984	132,056	3,715
7 days later			
Original comparable sets	4,803	39,879	1,085
Replacement sets	583	4,057	152
Excess over the control	4,220	35,821	932
95% interval of the excess	3,390–5,005	28,657–42,188	749–1,113
Other tab texts			
Original comparable sets	13,841	117,009	3,268
Replacement sets	815	6,689	168
Excess over the control	13,026	110,320	3,100
95% interval of the excess	12,804–13,259	109,272–111,499	2,999–3,211
Other districts			
Original comparable sets	12,492	125,014	1,425
Replacement sets	977	7,487	86
Excess over the control	11,515	117,527	1,338
95% interval of the excess	11,279–11,736	116,480–118,756	1,265–1,412

Table 7. Algorithm 1, continued search text. Counts concern varied-text linked sets containing more than 3 searches (Belgium, Germany, Ireland, August 2026). The total uses all analysed pools. Original comparable sets and replacement sets are means over 10 draws. Excess subtracts the replacement mean from its original comparable mean. Values are rounded separately. The 95% intervals resample days after averaging draws within each day.

4.3 Linkage via shared words

In the case of shared-word matching, 29,290 sets exceeded the cap for Belgium, 229,931 for Germany and 7,269 for Ireland. This is more than with continued-text matching approach (Table 8). In the case of Belgium, the mean counts in the comparison with replacements from 7 days later were 9,967 original sets, and 1,050 replacement sets - an excess of 8,917 (95% interval 7,202 to 10,541). In the

case of data from each country within the studies period, the control's excess was positive at the lower end of its 95% interval, and at least 86.5% of its original comparable count.

Among larger sets, the control from 7 days later accounts for a bigger share of matching. Counts with replacements from 7 days later were 5.1% to 7.5% of the original comparable counts, this for sets of 2 mini-sessions, and 26.9% to 43.2% for sets of 11 or more. The ratios were smaller for the other 2 controls at every size (Table 22). Positive excesses occur also in the 7 selected districts, and district pairs, Paris-Lozère, Madrid-Soria. The other-district comparison in each pair is uninformative as its pairing restriction does not allow for links (Section A.3).

	Belgium	Germany	Ireland
Pools analysed	176,236	1,190,199	46,853
Total varied-text sets exceeding the cap	29,290	229,931	7,269
7 days later			
Original comparable sets	9,967	78,384	2,445
Replacement sets	1,050	7,304	330
Excess over the control	8,917	71,080	2,115
95% interval of the excess	7,202–10,541	56,591–83,570	1,693–2,510
Other tab texts			
Original comparable sets	26,076	208,784	6,582
Replacement sets	682	4,819	169
Excess over the control	25,395	203,965	6,413
95% interval of the excess	25,040–25,755	202,371–205,880	6,282–6,548
Other districts			
Original comparable sets	23,347	217,975	2,957
Replacement sets	719	4,124	103
Excess over the control	22,628	213,851	2,854
95% interval of the excess	22,277–22,984	212,209–215,895	2,746–2,957

Table 8. Algorithm 2, shared words. Counts concern varied-text linked sets containing more than 3 searches (Belgium, Germany, Ireland, August 2026). The total uses all analysed pools. Original comparable sets and replacement sets are means over 10 draws. Excess subtracts the replacement mean from its original comparable mean. Values are rounded separately. The 95% intervals resample days after averaging draws within each day.

The excess remains also under stricter word rules. When the 200 most common content words were removed, 19,520 sets stayed for Belgium, with an excess of 6,154 over replacements from 7 days later (95% interval 4,973 to 7,277). With only words of at least 4 letters considered, 25,484 sets stayed, with an excess of 7,784 (6,287 to 9,196). In fact, every stricter variant maintained a positive lower interval limit against each control, in the case of all 3 countries. In case of Belgium, 22,369 of the 29,290 sets were fully connected - these outnumbered sets in the controls from other tab texts and districts as well. When links supported only by word pairs that also linked a different set were removed, about 95% of the sets remained in each country (Section A.3).

More tab texts increase the number of small cells available for comparison. With the “All” and “Images” tabs’ texts combined, there were 205,185 pools in case of Belgium and 33,871 varied-text sets exceeding the cap. With “All”, “Images” and “News” combined, there were 249,740 pools and 39,714 sets. The corresponding excesses over replacements from 7 days later were 10,132 (95% interval 8,178 to 11,959), and 12,053 (9,712 to 14,201), this compared with 8,917 (7,202 to 10,541) using “All” alone.

In the blind-same-searcher-evaluation in cases of Belgium, Germany and Ireland, 72% to 80% of linked sets received a *yes* or *likely* classification (after accounting for set size). The corresponding weighted rates for comparison sets, using the highest positive rate in each size category, were 17% to 27%. The lower-bound calculation in Section A.3 estimates the share made by one searcher under the assumption that sets combining several searchers receive positive labels at the same rate as the comparison sets.

Furthermore, linkage connects more distinct searches than fitting in one mini-session. Across complete member mini-sessions, 13,603 sets in case of Belgium, 108,758 for Germany and 3,327 for Ireland, contain more than 3 distinct searches. These counts include 488, 3,580 and 130 same-text sets, respectively. For the controlled comparison, distinct searches are counted inside the pools on both sides only, including same-text sets. In case of Belgium, the mean counts in the comparison with replacements from 7 days later were 4,422 original sets and 386 replacement sets. Each country’s excess over every control was positive at the lower end of its 95% interval.

4.4 Linkage without tab text

Linkage is also possible without using the tab text. With Algorithm 3, varied-text sets of this kind exceed those in each of the 3 controls in the district selections of all 5 countries considered (Table 9). The smallest excess for this measure was versus replacements from 7 days later in each country. It ranged from 11,617 sets in case of Germany, with 22,166 original comparable sets, to 23,086 for France, with 57,673. Directly linked pairs with more than 3 distinct searches exceeded every control as well. So this result does not require connections through other members.

Sets of 11 or more mini-sessions also exceeded those in each control in all the 5 countries considered. These counts include same-text sets, on both sides. For example, the mean counts in the comparison for Belgium, with replacements from 7 days later, were 16,950 original sets, and 14,155 replacement sets, An excess of 2,795 (95% interval over resampled groups 1,805 to 4,037). Every lower interval limit for this measure was positive.

	Belgium	France	Germany	Ireland	Poland
Groups analysed	100	103	70	90	80
Groups with all 3 controls	64	56	47	29	54
Varied-text sets with more than 3 distinct searches	27,295	57,673	22,166	31,831	42,282
Excess over other devices	15,041	32,039	13,134	17,726	22,599
Excess over other districts	13,930	30,015	13,326	14,629	18,829
Excess over 7 days later	12,604	23,086	11,617	13,381	16,950
Directly linked pairs with more than 3 distinct searches	48,120	178,489	39,336	121,930	85,715
Excess over other devices	24,690	104,976	24,472	67,338	45,242
Excess over other districts	18,406	69,396	21,169	22,217	25,388
Excess over 7 days later	13,715	46,021	15,738	29,436	25,529
Sets of 11 or more mini-sessions	16,950	63,385	13,192	55,061	39,248
Excess over other devices	4,743	20,342	4,729	19,799	14,522
Excess over other districts	6,480	24,997	6,892	16,767	13,861
Excess over 7 days later	2,795	7,681	3,051	8,029	8,292

Table 9. Mini-sessions connected with Algorithm 3 via search text, across whole groups (1 August 2026 in 10 sampled districts per country and 8 Irish districts). The first block counts varied-text sets with more than 3 distinct searches. Direct pairs and sets of 11 or more mini-sessions also include same-text cases. The controls replace selected mini-sessions with matched mini-sessions from another device type, another district, or 7 days later. Original and replacement counts test pairs connecting kept members to selected members or their replacements, in groups covered by all 3 controls. Bold rows contain the original comparable means. Counts and excesses are means over 2 draws. Excess is the original comparable count, minus replacement count. Every excess has a positive lower 95% interval limit from resampling groups.

5 Inference

Linking a searcher's mini-sessions increases the information concerning them. Searches on a sensitive topic in separate mini-sessions of one day provide evidence of repeated interest, which a single mini-session cannot indicate. With AI methods, inference studies can be performed at a scale.

5.1 Approach

To test what information gain linking adds, I compared each linked set with one of its own mini-sessions (its elements), chosen at random. This measures the information available with, and without linking. A second comparison uses *bundles* of unlinked mini-sessions. Each bundle contains the day and number of mini-sessions of an eligible linked set selected for this comparison. This measures the effect of combining more mini-sessions without selecting them via shared search text. Bundles for Belgium combine mini-sessions from different cells on the same day. For other country datasets, they use the selected set's own cell where possible (Section A.4).

The analysis uses varied-text sets linked with Algorithm 2 that contain more than 3 rows across their complete mini-sessions (chapter 4). In a *varied-text set*, no normalized search text of at least 2 words is common to every member's pool rows. Same-text sets are excluded here, because the common phrase can also happen in searches by different people. The selections cover Belgium, Germany and Ireland, the 7 selected districts, and two additional pairs of districts. Paris and Lozère are analysed together as one selection, and Madrid and Soria as another (Section A.1).

LLM was used to classify each distinct search text in the linked sets and comparisons by topic and personal reference. The personal-reference classes distinguish first-person statements about the searcher, interest for particular places, services or steps without specifying the person concerned, a named or described person in the text, and a topic only. Each classification includes the supporting words (Section A.4). The topics include categories of personal data covered by GDPR Article 9(1). Specifically, health, sex life or sexual orientation, religious or philosophical beliefs, political opinions, racial or ethnic origin and trade-union membership. Sex life is reported separately as the label also covers sexual content, etc., in general (here, I report the remaining categories as "Article 9 other than sex life", or "Article 9" unless indicated otherwise.).

Here, under the *main definition*, a set is qualified when information in one of these categories is stated about the searcher, sought, or recurring across mini-sessions. Information is *stated* when first-person wording makes it the

searcher's own. Information is *sought* when a particular place, service or step is requested without specifying the person concerned, such as an appointment with a specialist. Or an application. A category is *recurring* when it appears in at least 2 mini-sessions. A single mini-session can qualify only via stated or sought information. Recurrence measures repeated interest when the mini-sessions belong to one searcher (chapter 4). The separate topic measure includes a set or comparison whenever it contains a search text labelled with the category, whoever it concerns.

The 3 stricter definitions test which part of the result depends on recurrence or place searches. The first includes stated or sought information only. The second includes recurrence only outside the searches that linked the mini-sessions, with those mini-sessions also linked through searches without the category also (Section A.4). The third excludes place-only searches, such as a clinic's address, from sought information. These specify a place without specifying what is sought there.

The content classifications cover random samples of 3,000 linked sets each for Belgium, Ireland and the 7 selected districts, and 3,206 for Germany. They cover all eligible sets in the district pairs, with 2,279 for Paris with Lozère, and 2,174 for Madrid with Soria. The sampling populations and weighting for Germany are specified in Section A.4.

5.2 Sensitive information across linked mini-sessions

Repeated sensitive topics account for most of the difference between linked sets and their single mini-sessions (Figure 5). For stated, sought or recurring information, 3.5% to 5.1% of linked sets qualify for an Article 9 category. This is 3 to 5 times the share among single mini-sessions, 0.9% to 1.5%. The estimated sums are 1,386 qualifying linked sets in Belgium, 11,830 in Germany and 325 in Ireland. Recurrence is responsible for 82% to 95% of the difference. For example, 4.8% of the sampled linked sets in case of Belgium fulfils the main definition. This compared with 1.5% of their selected single mini-sessions and 3.5% of bundles.



Figure 5. Shares fulfilling 4 definitions of sensitive information, based on LLM classification. Each panel compares varied-text linked sets containing more than 3 rows, one randomly chosen mini-session from each set, and bundles of non-linked mini-sessions whose day and number of mini-sessions are copied from eligible linked sets. Categories are those in Article 9, other than sex life. The main definition (top left) includes first-person statements about the searcher, searches for particular places, services or steps, and a category recurring across at least 2 mini-sessions. The other panels restrict this definition as labelled. When recurrence counts linked sets exceed single mini-sessions most. Non-linked bundles exceed linked sets for both definitions in the bottom panels.

Mini-sessions were linked through searches that share words. Because of that the recurring category almost always is present in those linking searches. Under the stricter definition requiring recurrence outside them, 1.0% to 2.0% of linked sets qualify for an Article 9 category. This is 0.2 to 0.7 percentage points more than single mini-sessions, the same difference as under the stated-or-sought-only definition. Under the separate topic measure, 4.7% to 6.7% of linked sets and 4.0% to 5.2% of single mini-sessions contain a search labelled in these categories, whoever it concerns. Linking adds evidence of repetition across mini-sessions.

Linked sets fulfil the main definition for an Article 9 category more often than bundles in 5 of the 6 selections as tested. The exception is Paris with Lozère, where the shares are 4.5% of bundles and 3.5% of linked sets. With place-only searches excluded from sought information, the linked-set share exceeds the bundle share in all 6 selections. In case of Belgium, the shares are 4.6% and 2.0%.

Bundles exceed linked sets under both stricter definitions. For stated or sought information alone, the shares are 3.2% of bundles against 1.9% of linked sets in Belgium. Bundles contain more topic information as well. Between 11.5% and 13.6% of them contain a search labelled with an Article 9 category. Combining unlinked mini-sessions might connect several people's topics and circumstances. Their presence in a bundle therefore measures information combined without evidence of a shared searcher. A recurring topic in a linked set measures repeated interest by one searcher when one person made the set.

The difference is greater for sex life. Between 5.8% and 9.0% of linked sets meet the main definition, compared with 0.1% to 0.6% of single mini-sessions and 2.0% to 4.0% of bundles. Under the topic measure, a search labelled with sex life happens in 6.8% to 10.0% of linked sets and 6.0% to 8.9% of single mini-sessions.

To assess consistency, the content classifications were repeated with a reworded instruction. This was made for every set fulfilling the main definition. This *second labelling* run used a different LLM for Belgium, and most of the sample for Germany, and the same LLM for most searches in other locations (Section A.4). Of the sets initially meeting the main definition for an Article 9 category other than sex life, 81% to 100% still fulfilled it. The corresponding shares for sex life were 95% to 99%. This was the 2nd layer robustness check.

To estimate how often another person's search could form the link carrying a recurring category, I used searches from other districts as a comparison. These correspond on day, device type, search language and the "All" tab's text. Among sets with a recurring Article 9 category, and candidate searches from another district, the estimated upper bounds are at most 3.4%. Among sets with recurring sex life and such candidates, they are at most 10.4%. These bounds estimate how often the comparison searches could supply a link carrying the recurring category (Section A.4).

5.3 Record isolation, linkage and inference in the same linked sets

When a linked set contains every mini-session of its cell and one person made all the searches in the linked set, that person is singled out and their rows are linked in the same records. Such a *whole-cell set* includes every mini-session sharing one "All" tab's text within a group. No other searcher in that group of at least 1,000 rows then has the same tab text. Thus, more than 3 of the searcher's rows are

linked. If the search texts also meet the main definition of sensitive information, the No Record Isolation, No Linkage and No Inference criteria are violated in the same records.

There are 885 whole-cell sets in Belgium, 5,691 in Germany and 250 in Ireland, comprising 2.5% to 3.4% of each country's varied-text sets (Table 10). Among these whole-cell sets, 2.3% to 4.3% meet the main definition for an Article 9 category, and 7.2% to 8.4% for sex life. In the second labelling, 85 of the 89 qualifying sets in Belgium, 642 of 655 in Germany and all 30 in Ireland again fulfill the definition. The sets meeting the definition again account for 9.6% to 12.0% of the whole-cell sets.

Most whole-cell sets are small. About 95% are in cells of at most 10 rows, and about 40% consist of 2 mini-sessions. The size counts cover 29 days in Germany (Section A.4). For sets of 2 mini-sessions, chapter 4's controls contain 2.9% to 7.5% as many varied-text sets as observed (Table 22). The conditional same-searcher estimate in Section A.3 applies to the broader population of varied-text sets. The small size of most sets means that all 3 protections can fail together after linking just a few searches.

Country	Varied-text sets exceeding 3 rows	Whole-cell sets	Article 9 other than sex life	Sex life	Either, in both labellings
Belgium	29,290	885	20	69	85
Germany	229,931	5,691	246	409	642
Ireland	7,269	250	9	21	30

Table 10. Whole cell sets contain every mini-session in their cell. All counts about Algorithm 2's varied-text sets containing more than 3 rows. The information columns count whole cell sets meeting the main definition in Figure 5, based on LLM classification. The last column counts sets qualifying in both labellings. For example, Ireland's 21 sex-life cases are among its 250 whole-cell sets.

6 Record isolation, linkage and inference in medical searches

Searches containing specific medical results violate the No Record Isolation, No Linkage and No Inference criteria simultaneously, for the same records (Table 1). Among the selected medical searches in cases of France, Germany and Poland, most are the only searches with their exact text in their group, effectively singling out their searchers. Repeated specific medical values functionally connect mini-sessions across days and into sets containing more than 3 searches. Linking can combine medical information otherwise distributed across separate mini-sessions.

6.1 Approach

I analyzed searches containing specific medical results, such as the size of a finding on a MRI or CT scan, the value of a blood test (etc.), to assess record isolation, linkage and inference together. Such results are health data, a special category of personal data under GDPR Article 9(1). A repeated result can connect separate searches, and their combination can add information about a diagnosis or treatment. In this way, content of searches effectively functions as a linking identifier. Such linkage can be done deterministically, and/or with the aid of AI. I note that mentioning of specific medical conditions, test sizes, or dimensions (e.g. “2.7 mm”) all in specific rows, may be informative enough to effectively form a linking identifier, context for inference, as well for isolation.[15]

Due to practical reasons, the selection analyzed in this section covers searches of at least 40 characters combining a medical result with relevant medical terminology, such as a named test or a measurement of a finding, in the datasets from France, Germany and Poland (August 2026). The main approach works as follows. The length cutoff selects descriptions, fixed matching rules recognize the phrases and/or its medical context (excluding false-positive numbers such as product codes and dates, I note that more advanced analytical methods are definitely possible). The exact result types and language-specific rules are in Section A.5. In this section I refer to the selected texts as *medical searches*.

6.1.1 Record isolation

To measure how often a medical search singles out its searcher, I compared search texts with every row of its group, including rows outside the medical selection. Each group shares the day, district or country-level location, device

[15] This realisation comes from my experience.

type and search language used by the 1,000-user rule. All selected rows belong to groups containing at least 1,000 rows.

6.1.2 Linkage

Repeated medical values can connect searches assigned to different mini-sessions (Algorithm 4). A *medical value* combines the result type, its numerical value, and the extracted test or term. A value meets the *rarity limit* N when it is present in at most N mini-sessions among the selected searches across the entire country and month, this before restricting matches by device type or search language. Two or more mini-sessions containing that value in the same district, on the same device type and in the same search language form a *district match*. Each pair in that match is linked, and connected mini-sessions form a linked set (Figure 6). This approach may therefore be seen as providing a conservative measurement.

The district-shuffle comparisons function as a robustness quality check. It measures how many matches arise from coincidental co-location. Such shuffles reassign districts among mini-sessions that share a medical value within the rarity limit with at least one other mini-session of the same device type and search language. I repeated the matching after reassignment. The *country-wide shuffle* reassigns districts among mini-sessions with the same device type and search language. The *within-region shuffle* additionally keeps each mini-session in its larger statistical region, preserving regional concentrations of particular values. This is a strict comparison because even some of the same searcher's own repeated searches can remain together in a district after reassignment. Both shuffles preserve the number of mini-sessions assigned to each district and the frequency of each medical value. The *excess* is the observed count minus the mean shuffled count (Section A.5).

The results reported here consider $N = 5$. At this threshold, the country-wide shuffle links fewer than 10% as many mini-sessions as observed, and most distinct medical values in the selection qualify. Sensitivity checks repeated the matching and shuffling at rarity thresholds from $N = 2$ to all values.

Algorithm 4: Relinking via medical values

Input. Selected searches containing a medical result, such as a blood-test value or the size of a finding on a scan, from one country and month.

1. Extract the result type, its numerical expression and the test or a specific term.
2. Count the mini-sessions containing each medical value across the month, over all device types and search languages. Keep values occurring in at most N mini-sessions.
3. Link mini-sessions containing the same value within this rarity limit when they share district, device type and search language.
4. Combine connected mini-sessions into linked sets. Different links in a set can use different medical values.

Output. Linked sets containing all rows of their member mini-sessions.
Example. One mini-session contains “does a thyroid nodule of 2.7 mm need biopsy”, and another contains “treatment options for a thyroid nodule of 2.7 mm”. Their matching value combines the size, 2.7 mm, with the extracted nodule term. If this value occurs in at most N selected mini-sessions during the month, the two mini-sessions link when they share district, device type and search language, including on different days.

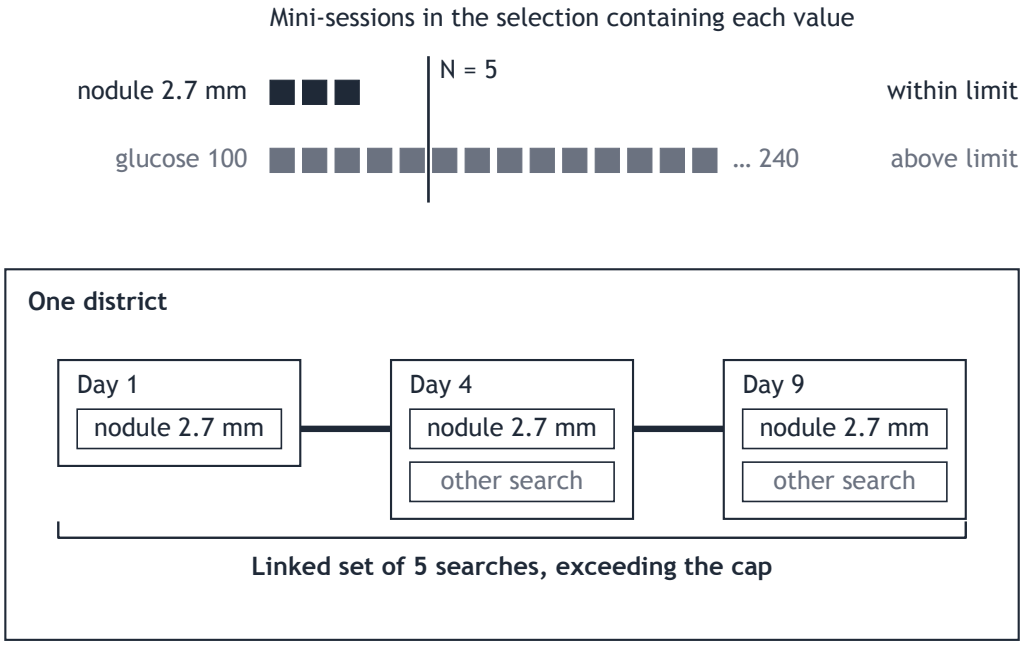


Figure 6. Example of linkage using Algorithm 4, with symbolic values. Top, each square is a mini-session containing the value among the selected searches across the country during the month, values present in at most $N = 5$ mini-sessions used. Bottom, 3 mini-sessions in one district, on one device type and in one search language contain the same medical value on different days and are linked into one set of 5 searches, exceeding the three-search cap. Small rectangles represent searches.

6.1.3 Inference

An LLM was used to classify medical and personal information in individual searches and linked sets (Algorithm 4). For individual searches, random samples of 800 selected medical rows per country were classified for health content, and 8 kinds of personal detail (age, sex, pregnancy, relation to the searcher, location, occupation, name, and date or relative day). The estimate of 2 or more kinds measures how often such details occur together in a singled-out search.

Inference. For every linked set at $N = 5$ and $N = 10$, I used an LLM to classify if the combination adds medical or personal information beyond the mini-session containing the most distinct medical and personal details. The reasoning here is simple - a set adds information when no single mini-session contains all its details, excluding the shared medical value used for linkage (Equation 5). One supporting extract per positive set was checked. Every extracted word must occur in its source mini-session, and at least one must be absent from the most informative mini-session. Separate classifications attribute the medical result to the searcher or another person. Manual checks of sampled singled-out searches and linked sets helped to adjust estimates (Section A.5).

6.2 Medical searches single out their searchers

Most medical searches single out their searchers. Of the selected rows, 81.4% to 87.3% contain the only occurrence of their original search text in their group (Table 11). Repeated identical texts within one mini-session count as multiple occurrences, so these shares are lower bounds on isolation by search text.

Most distinct medical values in the selection are rare. Across each country, 88.2% to 91.8% of distinct values occur in at most 5 selected mini-sessions during the month, before restricting matches by district. In some cases, accounting for precise selection, these may indeed be considered as needles in the proverbial haystack.

Country	Rows containing a medical result	Searches singling out their searcher by original text	Share of selected rows	Distinct medical values	Share of values in at most 5 mini-sessions
France	35,787	29,128	81.4%	11,855	91.8%
Germany	49,303	42,781	86.8%	12,580	88.2%
Poland	52,196	45,542	87.3%	12,755	88.4%

Table 11. Medical result rows, and searches singling out their searcher (France, Germany and Poland, August 2026).

6.3 Relinking by a shared rare medical value exceeds shuffled comparisons

Substantially more mini-sessions are linked through rare medical values than in (control check) shuffled comparisons within one day and across days. At $N = 5$, the linked sets contain 3,026 mini-sessions in case of France, 3,220 for Germany and 2,764 for Poland. These counts are 11 to 30 times the country-wide shuffle means and 2.6 to 3.6 times the within-region means (Table 12). The excess is 2,521 to 3,114 mini-sessions per country over the country-wide shuffle and 1,693 to 2,335 over the shuffle inside the region considered.

	France	Germany	Poland
Mini-sessions in linked sets	3,026	3,220	2,764
Country-wide shuffle mean	210	106	243
Within-region shuffle mean	1,169	885	1,071
Linked pairs within one day	1,325	1,472	1,203
Country-wide shuffle mean	27	13	26
Within-region shuffle mean	391	305	339
Linked pairs across days	686	741	642
Country-wide shuffle mean	79	42	100
Within-region shuffle mean	259	208	255
Linked sets	1,371	1,440	1,249
Country-wide shuffle upper bound	104	52	122
Within-region shuffle upper bound	564	421	517
Sets containing more than 3 searches	477	480	298

Table 12. Mini-sessions matched with Algorithm 4 on a medical value appearing in at most 5 selected mini-sessions in the country ($N = 5$). Bold rows contain observed counts. Comparison rows contain mean counts or upper bounds on mean counts after districts are reassigned at random, over 200 shuffles or 1,000 for country-wide pairs and district matches. A district match is 2 or more mini-sessions sharing a medical value, district, device type and search language. Several matches can join into one linked set, so the mean number of matches is an upper bound. France, Germany and Poland, August 2026.

Same-day links correspond to 65% to 67% of linked pairs. Since these pairs have different mini-session identifiers, their linkage connects searches separated by the mini-session split. Mean same-day pair counts after shuffling are 2.2% (at most) of the observed counts country-wide and 21% to 30% within regions. Consequently, same-day matching exceeds the level expected from a random district assignment, including when regional concentrations are preserved. Across different days, there are 642 to 741 linked pairs per country, this compared with means of at most 259 under both shuffles. Of these cross-day pairs, 350 to 412 contain differently worded searches that share the same medical value, this against 36 to 94 under the country-wide shuffle. They thusly connect more than exact repetitions of a search.

Sets containing more than 3 searches account for 24% to 35% of linked sets (477/France, 480/Germany, 298/Poland). To evaluate this result, I used an upper bound on the shuffled count. Each linked set contains one district match at

a minimum. The number of district matches bounds the number of linked sets - this including sets exceeding the cap. After subtracting the country-wide mean of 52 to 122 district matches the excess is at least 176-to-428 sets containing more than 3 searches per country. The observed counts exceed the upper ends of the central 95% ranges of country-wide shuffled district matches, too (Section A.5). The excess is at least 58 sets in Germany under the same bound for the within-region shuffle. In France and Poland, the within-region shuffle's mean district-match count exceeds the observed count of sets containing more than 3 searches. This means that the three-search cap can be overcome via repeated medical values, even after accounting for the coincidental matches estimated by the country-wide comparison.

6.3.1 Sensitivity to the rarity limit and device restriction

The excess, over both shuffles, stays positive at every tested rarity limit (Figure 7). Allowing more common values expands the number of linked mini-sessions over the shuffled comparisons until the count levels off between $N = 100$ and $N = 250$. With all values, the excess over the country-wide shuffle reaches 5,981 to 8,946 mini-sessions per country, 2.1 to 2.9 times the excess at $N = 5$. The excess over the within-region shuffle reaches 3,669 to 6,396. The stricter $N = 5$ selection reduces coincidental matches. Its shuffled mini-session counts are 3.3% to 8.8% of the observed counts country-wide and 27% to 39% within regions. With all values, these shares rise to 30% to 68% and 50% to 80%. This means that more mini-sessions can be linked using more common medical values, but a greater share of the observed linkage is then expected to arise from coincidental matching. This is why I use the stricter rarity limit of $N = 5$ to limit coincidental matching.

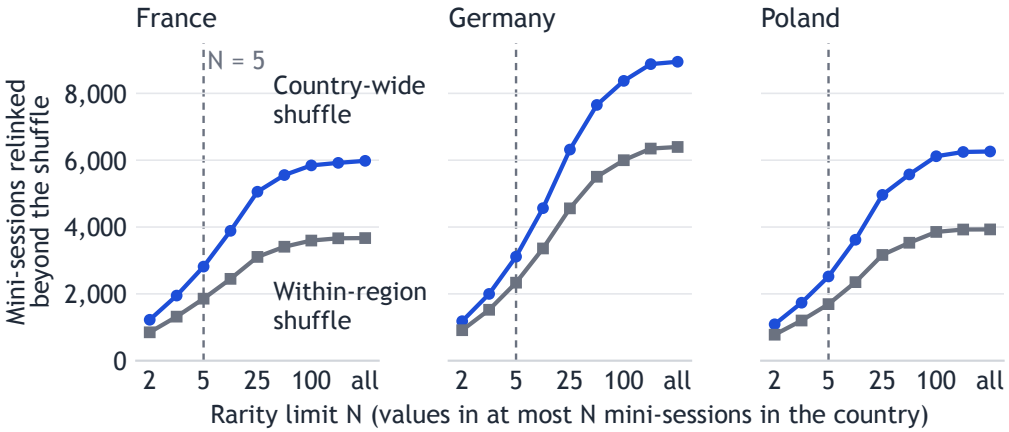


Figure 7. At every tested rarity limit, shared medical values relink more mini-sessions than district shuffles. The excess rises as more common values are allowed. Each point is the number of mini-sessions in linked sets minus mean over 200 district shuffles, using values that occur in at most N mini-sessions among the selected searches across the country in August 2026. The tested limits are $N = 2$, 3, 5, 10, 25, 50, 100, 250 ,and all values, equally spaced on the axis.

I also tested cross-device linkage by considering searches on different devices, letting person's searches to match regardless of the device. At $N = 5$, this linked 59 to 96 pairs per country across devices, compared with country-wide shuffle expectations of 17 to 37 pairs. The excess is 31 to 59 pairs per country. Medical searches can therefore be linked across device types via a shared rare value, too, with more matches than the country-wide shuffle predicts. This is not surprising, it is expected that people may execute searches about the results on different devices. For example initially when receiving the result immediately, then at the computer, etc.

In the case of matching within the same device type, testing individual medical-value keys at $N = 5$ with correction for multiple comparisons identified none at a false discovery rate of 5% (Section A.5). The evidence for linkage therefore concerns the aggregate excess of matches.

6.4 Personal information in medical searches and linked sets

Some singled-out medical searches combine health information with several kinds of personal detail. I checked 117 sampled singled-out medical searches and confirmed health content in 116. They comprised all 72 classified with at least 2 kinds of personal detail and 45 of those classified with less. I confirmed at least 2 kinds in 61 of the 72 searches by manual cross-checks. None of the 45 searches classified with fewer contained at least 2 kinds. The estimates adjusted by this review, with their bounds, are in Table 13.

	France	Germany	Poland
LLM estimate	2.6%	3.7%	4.1%
Adjusted estimate	2.1%	3.2%	3.4%
Bounds	0.8–25%	1.6–26%	1.7–26%

Table 13. Estimated percentages of singled-out medical searches containing at least 2 kinds of personal detail. Initial samples contain 800 selected medical rows per country (France, Germany, Poland). I reviewed every sampled singled-out search classified as having at least 2 kinds of detail and 15 randomly selected searches classified as having fewer in each country. The bounds combine sampling and classification uncertainty.

Among all of the observed sets linked by a rare medical value at $N = 5$, including any coincidental matches, 16.9% to 20.2% contain medical or personal details beyond those in the most informative mini-session (Table 14). The upper bounds on the number of linked sets expected in the process of shuffling are (approx.) 3.6% to 9.7% of the observed count country-wide and 29% to 41% within regions, using district matches. I manually verified 40 sets from Poland, with 20 sampled at random from each classification. Classifications were not displayed until I had assessed each set. As a result, more information was present in 18 of the 20 sets classified as positive and 7 of the 20 classified as negative. Weighted by the shares classified as adding, or not, information, these 2 positive rates correspond to an adjusted estimate of 46%, with bounds of 26% to 67% (Section A.5). The added information most often concerns a diagnosis, another test or value, or treatment.

At the higher rarity limit, $N = 10$, the LLM estimate of sets adding information was 21.8% to 23.6%. At $N = 5$, sets that add information and contain more than 3 searches were 89 in France, 111 in Germany and 65 in Poland.

	France	Germany	Poland
Linked sets at $N = 5$	1,371	1,440	1,249
Adding a detail			
LLM estimate	16.9%	20.2%	19.5%
Of the sets adding a detail			
Diagnosis	28.9%	29.9%	31.6%
Another test or value	23.7%	25.8%	27.9%
Treatment	16.8%	18.6%	15.2%
Personal detail	12.1%	10.7%	15.6%
Symptom	9.5%	12.0%	4.1%
Prognosis or fear	6.5%	6.2%	9.4%
Stage or severity	3.4%	2.7%	1.2%
Other	4.7%	6.2%	4.1%

Table 14. A linked set at $N = 5$ adds a detail when no single mini-session contains all its medical or personal details. The lower block uses sets adding a detail as its denominator, a set can add several kinds. (France, Germany and Poland, August 2026).

Among sets classified as adding information, the shared medical result is attributed, by the LLM classification, to the searcher in 8.9% to 13.9% of cases. The result is attributed to another person through a stated relationship, such as a child or parent in 0.4% to 1.6%. A person is described in 1.4% to 2.9%, attribution is unstated in the other cases. Separately, 3 to 5 sets per country (0.2% to 0.4% of all linked sets) contain 2 or more kinds of personal detail, with no individual search containing 2 kinds. In conclusion, some medical results can be attributed to the searcher, and that personal details spread across separate searches can be combined into a fuller personal description.

7 National security aspects

Search data can enable inferences about military or institutional affiliation and personal circumstances. Near military bases, some searches plausibly come from military households. They may also concern health problems, alcohol or drug use, disciplinary issues, or other personal circumstances. Other searches concern recruitment at intelligence agencies or indicate that a searcher or household member plausibly works for an agency or an international organisation.

People working at sensitive entities, or seeking such work, may also be of interest to foreign intelligence agencies. Personal circumstances that could expose them to pressure may also be of relevance. I tested what can be inferred about these communities from their search texts and clicked addresses. This assessment combined quantitative and qualitative approaches.

7.1 Military bases

7.1.1 Selecting the US and NATO military communities

Military websites clicks and terminology can help identify searches from the communities around bases. I focused on 6 districts containing US or NATO installations, each compared with a large district in the same country far from those installations. The study covers Belgium, Poland, Spain and Germany, specifically the districts for the following locations:

- Mons, containing *SHAPE, NATO's Supreme Headquarters Allied Powers Europe*, compared with Bruges (as the control).
- Kaiserslautern district, containing *Ramstein Air Base*, compared with Vorpommern-Greifswald.
- The Konin subregion, containing *Powidz*, and Poznań (US Army locations) both compared with the Kielce subregion.
- Cádiz, containing Rota, and Seville, containing Morón, both compared with A Coruña.

I selected mini-sessions from each district when they contained a click on a US military website (address ending in .mil). These websites serve service members and their families. I also selected mini-sessions from Ramstein and its comparison district when they contained English military words, such as the names of military programmes and procedures. This criterion includes also searches in the community's terminology, without a click on a .mil site. People elsewhere may also search for military organisations and subjects. Applying the same criteria in the comparison districts measures that background rate ("noise", as compared to the "signal" in the actual place of study).

Unsurprisingly, the selected share is higher around every base than in its comparison district (Table 15). The ratio of these shares, the *rate ratio*, is 3.4 to 35 at 5 bases and 1.8 at Morón. At the 5 bases, 71% to 97% of the selection exceeds the number expected at the comparison district's rate. At Ramstein, 124,928 mini-sessions were selected, 1.0% of all the district's mini-sessions. Military words alone selected 77,453 of them.

Base district	Comparison district	Per 10,000, base	Per 10,000, comparison	Rate ratio (95% limits)
Mons (SHAPE)	Bruges	0.77	0.084	9.2 (8.2 to 10.5)
Kaiserslautern district (Ramstein)	Vorpommern-Greifswald	101	2.9	35.0 (34.0 to 36.1)
Konin subregion (Powidz)	Kielce subregion	0.29	0.035	8.3 (7.2 to 9.5)
Poznań	Kielce subregion	0.12	0.035	3.4 (3.0 to 3.9)
Cádiz (Rota)	A Coruña	0.31	0.035	8.9 (8.0 to 9.9)
Seville (Morón)	A Coruña	0.063	0.035	1.8 (1.6 to 2.0)

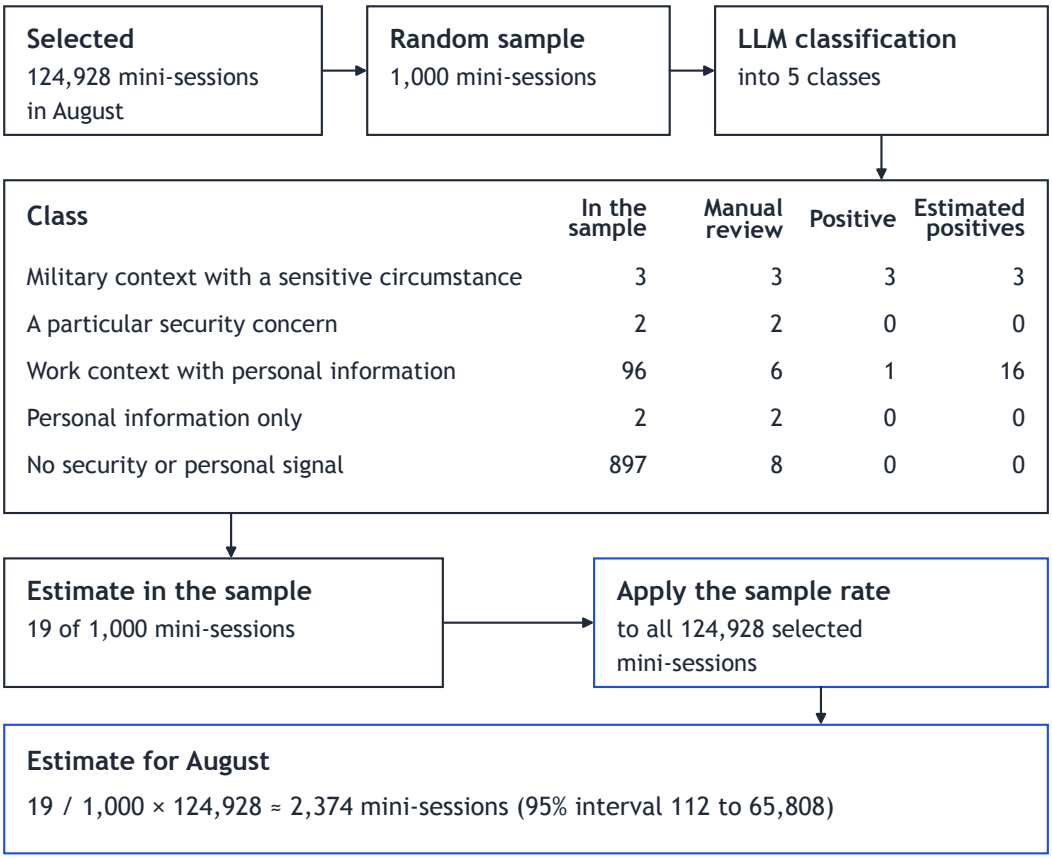
Table 15. Mini-sessions selected by a click on a .mil address or, at Ramstein and its comparison district, by English terms concerning the military, per 10,000 mini-sessions with an identifier, August 2026. The rate ratio divides the base district's rate by its comparison district's, with exact 95% limits.

7.1.2 Personal information about military households

I confirmed mini-sessions combining plausible military service with personal information in every base district. To estimate their number, I drew a random sample of up to 1,000 selected mini-sessions per district. An LLM was used to label their security-related and personal content. The labels divided the sample into 5 classes, from military context with a sensitive circumstance to no security or personal signal. I then drew a random sample from each class for manual verification, with each country's base and comparison districts mixed together. The verification used only the searches and clicked addresses, with the district and LLM class withheld.

A mini-session counted as positive when the wording in its search queries, or clicks, made it plausible that the searcher or a household member serves in the military, and personal information about that household was stated or sought.

Examples include a health condition, alcohol or drug use, financial difficulty or disciplinary trouble. Within each class, the manually verified positive share was multiplied by the class's size to obtain an estimation. The sum of these estimates is the estimated positive count in the sample. Its estimated rate was then applied to all selected mini-sessions (Figure 8). The LLM labels determine sampling probabilities. But the final classification comes from manual verification.



Class	In the sample	Manual review	Positive	Estimated positives
Military context with a sensitive circumstance	3	3	3	3
A particular security concern	2	2	0	0
Work context with personal information	96	6	1	16
Personal information only	2	2	0	0
No security or personal signal	897	8	0	0

Figure 8. Estimating mini-sessions that combine plausible military service with personal information in Kaiserslautern district, containing Ramstein Air Base. LLM used to classify a random sample of 1,000 selected mini-sessions. A blind manual review of a random draw from each class supplied the positive rates, weighted by class sizes and scaled to all 124,928 selected mini-sessions. The 95% interval includes uncertainty from sampling and manual review.

From the weighted sample, I estimate that 2,374 mini-sessions in Kaiserslautern district combine possible military affiliation with personal information about the household. The lower 95% confidence limit for this estimate is 112 mini-sessions. The relevant lower limits for the other base districts range from 1 mini-session in Seville to 11 in Cádiz (Table 16).

Across the 6 base districts, I manually checked 130 mini-sessions and confirmed 18 meeting these criteria. Their personal content concerns health (10), crime or

discipline (4), alcohol or drugs (2), sexual life or sexual violence (1) and other personal circumstances (7), including family conflict or career trouble. Some fall into more than one category. In 16 of these 18 mini-sessions, the searcher seeks information mainly relevant to the household's own situation. In the remaining 2 mini-sessions, the searcher explicitly states that situation.

District	Selected mini-sessions	Positive in manual review	Estimated (95% limits)	Per million mini-sessions
Mons (SHAPE)	1,833	2 of 19	82 (4 to 988)	3.5
Bruges (comparison)	289	0 of 9	0 (0 to 167)	0
Kaiserslautern district (Ramstein)	124,928	4 of 21	2,374 (112 to 65,808)	193
Vorpommern-Greifswald (comparison)	4,263	1 of 11	4 (1 to 2,851)	0.27
Konin subregion (Powidz)	1,840	2 of 21	13 (2 to 915)	0.20
Poznań	1,463	2 of 20	3 (2 to 714)	0.025
Kielce subregion (comparison)	235	1 of 7	1 (1 to 121)	0.015
Cádiz (Rota)	3,484	7 of 25	111 (11 to 1,958)	1.0
Seville (Morón)	1,063	1 of 24	2 (1 to 540)	0.012
A Coruña (comparison)	393	1 of 18	3 (1 to 238)	0.027

Table 16. Estimated mini-sessions in which the searcher or a household member plausibly serves in the military and personal information is stated or sought for. An LLM was used to classify a random sample of up to 1,000 selected mini-sessions per district, into classes. The 95% intervals include sampling and manual-review uncertainty. Rates use all mini-sessions with an identifier in each district.

The 95% intervals are wide as manual verification covered few mini-sessions in the largest class. In each district, 84% to 99% of the sample was classified with an LLM as having no security or personal signal. As the sole researcher (with limited time) I manually checked 8 mini-sessions from this class per base district and 5 per comparison district. With these small samples, the upper limits for positive cases in this large class remain wide.

The estimated rates are 193 qualifying mini-sessions per million mini-sessions with an identifier at Ramstein, and 0.27 in Vorpommern-Greifswald, with overlapping intervals. Personal information about military households also appears outside the base districts. I confirmed 1 qualifying mini-session in each of 3 comparison districts.

7.2 Searches involving intelligence agencies

Intelligence agencies typically protect information about both employment and applications. For operational personnel, information revealing their identity and intelligence role can be classified at the highest level.

Searches about recruitment and employment can reveal a person's relationship to an intelligence agency. I selected mini-sessions in Belgium, France, Germany and Poland that contain an agency term with a job or recruitment word, or a click on an agency's careers page. For each country, I randomly drew 200 mini-sessions selected by words only, 200 by a click only, and 200 by both. I used an LLM to distinguish recruitment interest from possible employment of the searcher or a household member. Recruitment interest includes searches for vacancies, requirements and selection tests, visits to careers pages. Staff evidence includes employment circumstances, staff training, and service conditions.

The selected searches include recruitment interest in all 4 countries. Others plausibly concern the searcher's or a household member's work for an agency, via references to their own service, training or employment conditions, which during a manual cross-check was often very evident.

Reidentification. I examined a case where an author of one search expressed an apparently genuine interest in joining an intelligence agency, and as part of the interest described a rare degree in a specific field of study. Together with the agency's country, a city, the recorded district and day, and separate publicly available data in public websites and registers, these details allowed me to fit the template to between 5 and 10 possible authors. Possibly, to 3 persons. It was also possible to infer the information about the current work, as well as the sex.

7.3 International institutions

7.3.1 Staff systems and institutional affiliation

Workplace-related terminology, and clicks on institutional websites may indicate where a searcher works. I compared Geneva and the neighbouring French department of Ain (signal), a place of life of many international organisation staff, with Isère (control). In the dataset I analysed, Geneva's records contain the French

country code. I used Antwerp and Liège as comparison districts for Brussels, one Dutch-speaking and one French-speaking, because Brussels' searches are in French, Dutch and English.

I selected mini-sessions containing an organisation's workplace vocabulary, such as names of staff systems, pension funds, staff health insurance or status documents, or a click on its websites. I randomly drew 200 mini-sessions selected by words only, 200 by a click only, 200 by both, for each district. An LLM was used to classify plausible employment of the searcher or a household member, and personal names in the searches or clicked addresses. The name labels distinguish the searcher from people mentioned in the searches.[16]

From the LLM classifications, I estimate that about 3,600 mini-sessions in Geneva plausibly come from staff of international organisations or diplomatic missions, or members of their households. These account for 27.5% of the selected mini-sessions. In Ain, the corresponding estimate is about 6,900 mini-sessions, or 25.8%. In the comparison district of Isère, the estimated share is 3.1% only (Table 17).

For Brussels, the affiliation criteria cover EU institutions, NATO and member states' Permanent Representations to the EU. An estimated 12,100 mini-sessions plausibly come from their staff or household members, accounting for 8.5% of the selection. The corresponding shares in the comparison districts are 7.8% in Antwerp and 3.5% in Liège.

District	Selected	Plausible staff (95% sampling intervals)	Share of the selected	Private person named next to employer (95% sampling intervals)
Geneva	13,231	3,645 (2,766 to 4,652)	27.5%	631 (322 to 1,215)
Ain	26,711	6,886 (5,200 to 8,853)	25.8%	670 (201 to 1,723)
Isère	12,358	388 (126 to 914)	3.1%	0 (0 to 292)
Brussels	143,360	12,138 (6,736 to 20,179)	8.5%	4,516 (1,853 to 10,292)
Antwerp	7,610	595 (314 to 1,018)	7.8%	201 (69 to 498)
Liège	3,078	108 (38 to 244)	3.5%	65 (21 to 179)

Table 17. Estimated mini-sessions indicating workplace affiliation or naming a private person alongside an employer, from LLM classification of 600 mini-sessions per district. Plausible staff includes the searcher or their household working for the institution or a mission. A named person appears beside an organisation or staff term in search text, or in a clicked address on its website. Parentheses contain 95% sampling intervals. Isère, Antwerp and Liège are comparison districts. August 2026.

I also manually verified 60 mini-sessions (drawn at random), each 20 from Geneva, Ain and Isère, without seeing the LLM labels. The manual and LLM affiliation

[16] People also use search engines to find content about themselves (Marshall and Lindley 2014).

assessments agreed in 48 of the 60 cases. Of the 10 mini-sessions classified with an LLM as staff-related, 7 were confirmed by manual verification. The manual check also identified 5 additional mini-sessions concerning staff affiliation. Recognising most of these additional cases required knowledge of the institutions' internal tools. The Brussels estimates are based on LLM classifications.

7.3.2 Names and clicks reveal whom a search concerns

A person's name next to an organisation can disclose whom a searcher was searching for. An estimated 630 mini-sessions in Geneva, 670 in Ain and 4,500 in Brussels contain a private person's name next to an organisation, or staff word, or in a clicked address on the organisation's website (Table 17). Such addresses can point to pages concerning a specific person. For example on a conference, institutional or other websites. None of the 600 sampled mini-sessions in Isère was classified as containing a private person's name. The manual check of 60 mini-sessions confirmed all the private-name classifications, comprising 1 positive and 59 negative cases. I also examined the sampled mini-sessions classified as containing names in the Geneva and Brussels analyses. These searches concerned other people, usually named next to an organisation.

The dataset contains searches concerning a person's name, together with the district and day of the search. This connects the searcher's activity to that person, even when the person's employer is public information. Clicked pages can additionally reveal the person's occupation and employer when the search text contains only a name. In one example, the searcher entered a first name and surname, then clicked on an organisation's staff bulletin, and a research institute's profile page, from which these details could be established clearly and unambiguously. Names appear also in clicked addresses, without being present in the search text. This occurred in 3 of the 600 sampled mini-sessions in Geneva and 3 of the 600 in Ain. The corresponding estimated totals are 61 mini-sessions in Geneva, with 95% limits of 8 to 423, and 151 in Ain, with limits of 21 to 903. As a reminder here, content-wise Ain is effectively very linked to Geneva. But the actual issue is of course not a matter of geography but the thematical searches themselves. Imaginably, there are more of such points of interest in Europe.

7.4 Consequences for national security - Search Engine Intelligence (SEINT)

A foreign intelligence agency could use these methods to select searches plausibly concerning military, institutional communities, and other themes of interest. Some of the searches contain personal circumstances that could expose a person to pressure, including health problems, alcohol or drug use and disciplinary

trouble.[17] The examined intelligence-agency search illustrates how personal details can reduce the possible authors to a few people. Searches involving international institutions also contain information about staff affiliation and the people whom searchers look up.

The communities' shared terminology use passes the EC decision's search-text filters. Understanding such niche vocabulary naturally may require knowledge of personnel-manual references, internal telephone networks, adverse performance reports, commander led investigations, medical profiles, family-support and debt-relief programmes, and more. Such matters therefore concern niche knowledge. Today an off-the-shelf LLM can be used to classify thousands of records containing such niche terms or abbreviations quickly. I examined 175 of the 7,917 classified mini-sessions to calculate the military estimates. Recital 26 of the GDPR names costs, time, available technology and technological developments among the factors determining which means are reasonably likely to be used.[18] I made the main observations of this chapter during a single day, without expert knowledge of some of these communities and themes.

[17] These kinds of information correspond to areas that US security vetting considers before granting a clearance, among them susceptibility to foreign influence, sexual behaviour, financial considerations, alcohol consumption, drug involvement, psychological conditions and criminal conduct. See Security Executive Agent Directive 4, National Security Adjudicative Guidelines (8 June 2017), guidelines B, D and F to J.

[18] GDPR, recital 26.

8 Website logs and active attacks

8.1 Linking searches to website visits

Search texts in the dataset were linked to individual visits in my website logs by matching site, page, day and device type. The matches used combinations containing exactly one search and one visit. I compared visits from Google with searches from any country containing a click on one of my websites. Redirects and requests for their destination were combined as one visit. Each matched log entry records the visit's time and the visitor's IP address and browser. This proof of concept demonstrates the feasibility of such linkage.

Plausibly many more are possible, including, for example, linking searches with current events, for example reports of incidents, accidents, and others as reported by the media, including naming persons or concepts in ways anonymised. This may be used to see whether such concepts were searched for during the specified publication days, as I noted that date of events and publication of certain stories did correlate with searched for concepts.

8.2 Active attacks

An observer could influence which names or terms are placed on the *allowlist*. Search texts are added to the dataset only when their words and recognised entities, including names, are on this allowlist, updated monthly using the preceding 13 months of searches. An active attacker could easily perform searches for a chosen name via 50 controlled accounts counted as distinct qualifying users. A search containing the same term or name by one further distinct qualifying user would move the count above 50. The term would then be included in the allowlist for 5 years. The observer could then distinguish subsequent searches containing the chosen name, including possibly those of the target's. Controlling 50 accounts is not a difficult obstacle for any conceivable threat actor (it requires a very low effort and capability).

An attacker could also influence which metadata are admitted in district searches. The 1,000-user rule requires at least 1,000 signed-in users sharing the day, district, search language and device type. For a group below that threshold, the observer could add searches from a sufficient number of accounts. Other searches in that group would then be identified with a district location. If the observer recognises the added searches in the dataset, they can set them aside when examining the remaining searches.

9 Discussion

9.1 Implications for the anonymisation measures

The findings directly challenge central factual premises underlying European Commission's explanations in the decision used to justify the identification of factors in metadata generalisation, as well as the three-search cap.[19]

Specifically, recital (666) considers (location, search language, device type) as sufficient starting points for anonymisation. Part of this premise hinges on the European Commission's correct qualitative assessment that language may be a sensitive attribute, in that it may allow distinguishability, and that it may single out minorities specifically - that is, persons in small communities. That is true. This reasoning is then further expanded in recital (665). In turn, according to recitals (664) and (684), the 1000-user rule necessitates at least 1000 users who search in a specific language, location, and on a given device type "indistinguishable from each other", and so "achieves k-anonymity with k = 1000". However, the design of the anonymisation scheme failed to account for the additional language signal conveyed by the displayed tabs. Recital (356) states, "Alphabet is requested to share the fact of displaying tabs on SERPs and their type. In practice, this means sharing the list of tabs which was displayed to user".[20] Annex paragraph (13)(c)(2) contains this requirement, and specifies their display and type. As I demonstrate, the tab list included in this way conveys an unnamed identifier effectively functioning as a language identifier, the display language, which can differ from the search language and is persistent. In August 2026 in the 5 countries, the "All" tab's text is the same throughout 99.83% to 99.93% of mini-sessions with at least 2 rows carrying it (Section 3.2). This identifier may also be stable beyond a mini-session. It is imaginable that people change web browser configurations less frequently than they change their location or devices, so the language preference may persist. The dataset therefore effectively has 2 language identifiers, but the EC metadata considered in the k-anonymity measure only considers one. The existence of the second violates the 1,000 threshold and allows for precise singling out. I demonstrate that the "All" tab's text singles out searchers inside groups formed under the 1,000-user rule, both within districts and nationally (Section 3.2; Section 3.3). The design in recital (666) leaves that attribute outside its grouping, so equality

[19] The recitals of the EC decision that this report cites, and its Annex paragraphs on the tested measures, are reproduced in Section A.7.

[20] The example in recital (356) lists tabs in English ("AI Mode, All, Images, Products, …"). In practice, tab texts appear in other display languages as well. Examples include 'wszystko' in Polish, 'tout' in French, 'alle' in German for the "All" tab, and for example 'nataal' in Wolof for the "Images" tab (Section 3.2).

on the selected metadata does not provide the protection claimed in recitals (671) and (673).

Recital (637) states that the Commission reviewed the "full scope of search data". Its point (d) explains that ad URLs can indicate "a country and language other than the country from which the query originated or the query language", which "may allow linking queries within a metadata bucket". Those URLs are removed under Annex paragraph (28)(h), so the sensitive nature of the additional signal has been recognised. However, tab texts retain a second language signal outside the grouping by "inferred language, location information, and device type" in paragraph (36). My measurements demonstrate record isolation and linkage via this specific signal.

The EC scheme's protection is not covering display language signal. In its decision it mentions an example of a Finnish-language search in Portugal with the requirement that at least 1,000 users searched in Finnish in Portugal that day. In my analysis, in Paris on 13 August 2026, the Finnish "All" and "Images" tabs' texts narrow English-language searches on mobile devices from a group of 535,895 rows to 256 rows, from 207 searchers at most (Section 3.2).[21] There are many more of such cases and examples, and in many cases this is not about groups, but records of singled out searchers.

The size of a group does not prevent this in such cases, of which there are many. This is because of the fact that each field included independent of the 1,000-user rule divides a group further into smaller cells. So even an overall very large group does not set an effective lower limit on how many searchers share a search's values in the dataset. The EC decision states further that 95% of unique signed-in users are in groups of more than 25000 unique signed-in users.[22] During my analysis I noted that in Cologne and in Rhône, a searcher made the only search with its "All" tab's text in a group of 2,556,791 rows and of 5,119,145 rows respectively (Section 3.2).[23] The EDPB guidelines consider that the dataset as a whole should only be considered anonymous if the anonymisation is effective for all of the included individuals.[24]

Recital (706) rejects the possibility of combining mini-sessions into longer sessions. My results demonstrate linkage via continued search text beyond the three-search cap. The EC scheme does recognise a typed search containing the previous

[21] Measured in the dataset of the Paris and Lozère districts. The number of searchers cannot exceed the number of distinct mini-session identifiers plus the number of rows without an identifier (Section A.2).

[22] EC decision, recitals (664) and (671), with footnotes 1008 and 1015. The EC decision gives the figure as [>25,000], its non-confidential summary of a confidential figure.

[23] Cologne, German-language searches on mobile devices (13 August 2026, with French as the display language). Rhône, French-language searches on mobile devices (2 August 2026, with Macedonian as the display language).

[24] EDPB Guidelines 02/2026, paragraph 36.

search's text as a continuation.[25] This connection stays visible in the search texts even when the searches belong to different mini-sessions. Application of linkage via Algorithm 1, or similar techniques, may link mini sessions in ways that exceed the three-search cap (Section 4.2).[26]

Linkage beyond the three-search cap is also the case when analysing using shared words method (Section 4.3). Mini-sessions are relinked also using search text without tab texts (Section 4.4). Additionally, in the medical data section, mini-sessions are relinked via shared medical values, including the rare terms (Section 6.3). These results demonstrate linkage at scale through search text alone, which recitals (674) and (680) discount as a risk, specifically claiming that "query text does not need to be covered by the metadata generalisation", and "the query text should not be considered a quasi-identifier … query text does not lend itself well to linking attacks". I demonstrate direct linkage via query text, in ways that let an observer infer more information than contained in individual queries.

However, the display language improves the option to relink mini-sessions further, a risk the EC decision actually names. Here, recital (665) warns that "*persistent rare metadata across queries could be used to re-sessionise queries even in the absence of direct identifiers*". This is correct, and I report a direct confirmation of this European Commission's concern. It is in fact indeed possible to perform such re-sessionisation on the dataset with EC-anonymisation applied. According to recital (743), groups of at least 1,000 users prevent "re-sessionising queries of users with rare characteristics, such as those using a rare language (because inferred language is covered by the metadata generalisation)". The display language stays the same within mini-sessions. It tends to be rare in many groups, and is not covered by the 1,000-user rule of the EC-anonymisation scheme proposal. Inside cells of one "All" tab's text, with 2 to 50 rows, 29,290 sets in Belgium were linked beyond the three-search cap via methods such as Algorithm 2 (Section 4.3).

Previous research works indicated that naive identifier removal did not prevent isolation of user's searches. And the EC-scheme as proposed currently, does not prevent relinking in the current Google provided dataset. The difference is that this time the dataset scale is petabytes, and so may be the scaling of potential harms. Finally the EC decision considers that suppressing identifiers and timestamps "turns the dataset into a haystack".[27] Two years after the 2006 AOL search data release, Jones et al. (2008) studied groups formed from Yahoo! search logs, with user or session identifiers suppressed in the grouped data. They found that such grouping did not guarantee protection comparable to

[25] EC decision, recital (606)(a)(2).
[26] I did not use mini-session IDs with ordered rows inside them.
[27] EC decision, recital (778).

k-anonymity. Using shared words in search texts they reconstructed parts of individual users' search streams. Now, 20 years after the AOL release, I measured a similar facet in the EC-anonymisation scheme (Section 4.3; Section 4.4). However, this time, the data is on a far greater scale. The results of my assessment demonstrate that anonymisation of search data remains a problem and warrants an approach with care.

Interestingly, EC decision remarks as to the potential motivations of recipients of data that would want to actually relink mini-sessions. Search engines "habitually group search records into sessions from the same end user", that resessionisation "would be useful for beneficiaries", and that full relinking could entail "high privacy risk", and hence the mini-sessions should be delivered instead.[28] In other words, relinking is a privacy risk, and there's an incentive to do so, by the EC decision's own account. The EC decision even counts the receiving search engine (OSEs) among the adversarial entities considered.[29] The cap must therefore be effective in such processing as well as against a malicious observer. The EDPB guidelines foresee further that the techniques of deanonymisation "could be used intentionally or unintentionally".[30] This work demonstrates such risks of relinking mini-sessions (Section 4.2; Section 4.3; Section 4.4), and inference, including with the uses of AI models.

Relinking mini-sessions may reveal more than any of its constituent sessions or search queries contains (Section 5.2). This is especially strongly seen in the case of searches concerning medical aspects and health, where combined sets contained medical or personal details absent from the most informative mini-session (Section 6.4). Such relinking defeats the separation mentioned in recital (700), on which the protection against inference, learning previously unknown information depends.

9.1.1 Search content

The EC-anonymisation scheme distinguishes search text from information functioning as a "patient file with a diagnostic in it".[31] However, some searches I inspected look like elements of a patient file indeed. For example, the stating of the size of a finding on a medical diagnostic image, a laboratory result value with the name of its test, or a tumour stage. I checked samples of these searches myself. In the relinked sets for Poland that I checked, relinking added further medical or personal details (inference) (Section 6.4). These results indicate that searches may contain information exposing the searcher. Going further,

[28] EC decision, recitals (696) and (697).
[29] EC decision, recital (620).
[30] EDPB Guidelines 02/2026, paragraph 83.
[31] EC decision, recital (764)(a).

for example, in the vicinity of military bases, searches state or seek a military household's own health problems, alcohol or drug use and disciplinary issues (Section 7.1). The details in one search expressing a serious interest in joining an intelligence agency narrow its possible authors to a few identified persons, in fact, possibly 3 (Section 7.2).

9.1.2 Assessment against the EDPB guidelines and the EC decision

The examples mentioned in the above directly challenge the proposed protections. They follow from information directly present in the dataset, including via the ability to combine records. Taken together, they also directly undermine the assumptions, premises, and the conclusion concerning the technical measures in recitals (615) and (616). As drafted in the decision text, each of those recitals is a specific factual claim. My measurements provide an undeniable counterexample.

The EC decision assesses the measures against 3 criteria, which ask if an "adversarial entity" can retrieve "some of" individual's search records or "re-identify" the end user.[32] The EU General Data Protection Regulation (GDPR) mentions no threshold of certainty or scale. It considers singling out among "the means reasonably likely to be used" to identify a person, but also to consider "objective factors, such as the costs of and the amount of time required for identification, taking into consideration the available technology at the time of the processing and technological developments".[33] The EDPB guidelines state that "The effectiveness of a (re-) identification technique should be assessed on its ability to generate accurate results. This does not necessarily require perfect accuracy or absolute certainty; rather, the result should be at least sufficiently close, and provide at least a sufficiently high confidence in the circumstances at hand, to allow the data subjects to be distinguished and treated differently. Further, a (re-)identification technique can be successful even if it only succeeds against a single individual in a larger dataset".[34] To stress, the guidelines consider a technique valid if it "can be successful even if it only succeeds against a single individual in a larger dataset".[35] Interestingly, the EC decision appears to discount some previous examples as "carefully selected worst-case queries – often edge cases – not random queries".[36] Over all 31 days of August 2026 in the 5 countries, merely the use of "All" tab's text (display language quasi-identifier) singles out the searchers of 520,289 searches. There are also ways to relink separate rows, and they increase inference. I also noted reidentification. To be clear, in most elements of my analysis I did not focus

[32] EC decision, recital (619).
[33] GDPR recital 26.
[34] EDPB Guidelines 02/2026, paragraph 87.
[35] EDPB Guidelines 02/2026, paragraph 87.
[36] EC decision, recital (723)(b).

on special cases. In fact, my analysis is predominantly quantitative. But even had I focused on special cases, this would still be a strong signal that something with the proposed EC-anonymisation scheme is not extending equal or similar protections to all the users. This part is undeniable.

In the cases I studied, the EC-anonymisation mechanisms intended to limit record isolation, linkage and inference do not guarantee the claimed protections. It is not meeting k-anonymisation, and cannot be considered anonymisation. Delivering the dataset in the form as currently foreseen, under Article 6(11) DMA would risk disclosing personal data. That disclosure via failed anonymisation measures would likely constitute a personal data breach, in line with Article 4(12) GDPR. It could therefore trigger the need to issue data breach notifications to the competent supervisory authorities, in line with Article 33, and, where relevant, communication to concerned individuals, in line with Article 34.[37] This would have to follow a designated risk assessment.

9.2 Additional capabilities

Actual threat actors and observers may imaginably be stronger. A strong, resourced entity, for example an intelligence agency, may have access to broader, larger, more concrete or specific data. This may open additional options to perform linkage. Such an actor could furthermore allocate far more time to the task than the few weeks it took for this assessment, or the few days or hours that it took me to make some specific observations. But the fact that I was able to attain this within weeks, working with limited resources is telling in itself as regards to the EC-scheme's assessment, and as to the "means reasonably likely to be used". Including the cost, time, available technology, and technological developments (e.g. AI), as considered by the GDPR.[38] I also note that the European Data Protection Board expressly and specifically lists intelligence agencies as part of the risk model to be considered.[39]

The EC decision discounts attacks with LLMs partly because relying on a model "across billions of search records would be expensive and require significant manual effort to validate" outputs, and because "attackers do not have the ground truth available".[40] These arguments are intriguing not only because they are invalidated, as demonstrated by this work. They are also inappropriate and in fact dangerous because they discount technological developments completely, assuming the current status-quo is set in stone (unlike in the GDPR, which considers that technology is subject to develop, and AI is one particular technology

[37] DMA Article 6(11). GDPR Articles 4(12), 5(1)(f), 33 and 34.
[38] GDPR recital 26.
[39] EDPB Guidelines 02/2026, paragraph 30.
[40] EC decision, recital (625); see also recitals (729) and (755).

that is developing very fast), costs decreasing, but also, for example, tools such as specialised decision models designed for fast classification. Furthermore, I must point out that *billions of available records do not imply billions of LLM evaluations*. In fact pre-sieving may be done deterministically. As I did. There's absolutely no question that LLMs enable new ways to approach inference. My assessment demonstrates this directly. My methods also directly address the EU Commission's concerns about cost and validation. My approach to relinking uses fixed, deterministic rules in fact.[41] Algorithms 1, 2, 3 and 4 all work deterministically. I applied an LLM in specific ways in the analysis process to speed up the traditional privacy measurement[42]. Robustness checks and controls can also run without LLM evaluations. For inference, LLMs definitely unlock new options to do it, challenging the previous assumptions, which is partly noted in the EDPB Guidelines too.

Observers interested in actual real and effective attacks may also readily discover ground truths. They could imaginably do so to for example narrow, or synthesize them by careful analysis. As a last resort, using trial and error. In my tests, I used all such approaches, and they worked. For example for health data. That said perhaps this one example did slightly benefit from having background expertise in the domain, but most it took was motivation, curiosity, and setting the goals instead of assuming the impossibility.

Active attackers who deliberately attempt to game the scheme by allowlisting keywords or communities can easily do so, and this does not require unreasonable effort from an attacker. All of this can be mechanised using standard approaches, and by a single person, at low cost. Placing a chosen term, such as a name to the allowlist would need 50 accounts indeed, but in practice this is not a technical obstacle, and it can be done in a way that would be unlikely to be filtered as inauthentic traffic. Furthermore, the attack need not depend on inauthentic accounts, as searches by genuine users can also contribute to the threshold. Despite what the EU Commission tries to claim, this is in fact, not really subject to debate, or as the EC decision puts it, "debatable".[43] The account numbers do not form an unreasonable difficulty for a determined actor, particularly when an entity admitted to the allowlist remains there for 5 years.

Means available to observers are evolving. GDPR recital 26 rightly requires account to be taken of "technological developments".[44] The EDPB finds that techniques "are becoming increasingly accessible", and that "the likelihood of re-identification typically increases over time due to advances in the technology and techniques used for re-identification", which is also true, because releasing

[41] My laptop is more powerful than the VM as provided in the RIDGE environment.
[42] See e.g. Olejnik, L., Tran, M.-D., & Castelluccia, C. (2013). Selling off privacy at auction.
[43] EC decision, recitals (739) and (740).
[44] GDPR recital 26.

such search data would have had a different risk footprint 5-10 years ago, before the rapid development and broad availability of contemporary LLMs. The EDPB notes that "agentic AI will likely further reduce the time and costs necessary to access and deploy these techniques".[45] My assessment demonstrates what is already practical with today's tools and technology, and limited resources. One aspect I cannot ascertain is what will be possible a year from now, as I could not have predicted in 2025 all that would be possible in 2026. Fortunately, as early as 2014, the WP29 opinion signalled that anonymisation "should not be regarded as a one-off exercise and the attending risks should be reassessed regularly by data controllers".[46] The EDPB, too, calls periodic reassessment good practice. A dataset that grows every day therefore needs regular reassessment against the current state of these techniques.

My analysis directly supports these well established points in cybersecurity, data protection, and anonymisation, which is why my recommendation is that evaluations of aptness should be made on a regular basis, every 6 months, or more frequently, to account for fast AI technology developments.

9.3 Gaps in EDPB anonymisation guidelines - linkage within the same dataset is relevant

In this work I demonstrated linkage of records within the same dataset, overcoming the separation and protection as specified by intended anonymisation measures. When relinking data in the same dataset inference of more information concerning individual was possible, including on singled-out searchers (Section 5.3). This directly exposes a gap in the EDPB guidelines, as adopted for public consultation. The No Linkage criterion in the proposed EDPB guidelines requires linked records to come from different datasets.[47] I note that in light of this study, such a limitation is inappropriate. That requirement creates an artificial restriction, without any motivation, that in fact cannot be reconciled with the viable data protection risks as demonstrated in this report, and in fact, in this light, with the GDPR itself too. Linkage within the same dataset should therefore be included in the criterion, especially when a foreseen anonymisation scheme depends on records being separate, as in the current dataset. But more in general in fact, there is absolutely no reason to consider linkage only with other datasets. The application of anonymisation I study in this work is indeed a very special one in terms that the dataset is of high dimensionality, and volume (petabyte-scale).

[45] EDPB Guidelines 02/2026, paragraphs 35 and 92.
[46] WP29 Opinion 05/2014, p. 4.
[47] EDPB Guidelines 02/2026, paragraph 60.

One could even readily consider that specific BigQuery selections made on such a large dataset function as effectively separate datasets, but that would potentially still not fit in the artificially narrowed EDPB Guidelines criterion proposal. For this reason the EDPB criterion for No Linkage should be rationalised, as the 2014 WP29 document correctly considered that linkage within the same dataset is also a risk,[48] which I directly confirm in this work. This is, actually, also correctly (but inappropriately) considered by the European Commission in its design, which attempted to limit the linkage to at most 3 searches (which I go beyond in this report still). The EDPB should revise the No Linkage criterion to cover both cases.

[48] WP29 Opinion 05/2014, p. 11.

10 Conclusion

The European Commission's anonymisation scheme does not provide anonymisation, and specifically, the claimed anonymisation qualities, namely, protection against singling out, linkage, and inference of personal information. I performed quantitative measurements and qualitative assessments to test the measures on data provided by Google in an isolated environment. I confirm the possibility of record isolation, linkage, and inference. Personal information can be identified in searches, and attributed to singled-out searchers. In selected cases, I manually verified personal details in singled-out searchers, and that inference results in additional information gain, this after relinking records in the dataset. The claimed three-search cap imposed by mini-sessions is demonstrably defeated, as I was able to relink past the cap. Furthermore, the information contained in searches sometimes reveals personal situation, as well as information about work affairs, for example in military and institutional communities. Finally, in just one case, I report an individual seriously considering employment at an intelligence agency of one EU Member State, narrowed down to a few people, all with known workplaces, rare degrees, and a location, instead of one among the 1,000 users the EC's rule was meant to provide.

Delivering data in its current form would therefore likely constitute a personal data breach in line with the GDPR (Section 9.1.2).

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A Technical annex

The annex contains additional details that may help in understanding the details of results.

A.1 Study populations

Country measurements use the dataset's country code. District measurements use its recorded district. Each measurement retains the recorded day. Unless stated otherwise, coverage is 31 days of August 2026.

- Row and whole-mini-session isolation, and stability of tab texts and codes within mini-sessions, cover Belgium, France, Germany, Ireland and Poland.
- Isolation by the "All" tab's text also covers every May day in these 5 countries.
- Tab-field linkage covers Belgium, Germany, Ireland, a selection of 7 districts (Poznań, Warsaw, Brussels, Ain, Isère, Geneva and Dublin), and the district pairs Paris and Lozère and Madrid and Soria. Same-searcher estimates cover 29 days in Germany, 26 in Paris and Lozère (Section A.3).
- Linkage without the tab field covers 1 August in sampled districts in Belgium, France, Germany and Poland, and every eligible district in Ireland.
- Sensitive information in linked sets (chapter 5) uses random samples for Belgium, Ireland and the 7 districts, samples covering all 31 days in Germany, and every eligible set in the 2 district pairs (Section A.4).
- Medical searches cover France, Germany and Poland. The individual-search samples classified with an LLM cover 26, 29 and 31 days respectively (Section A.5).
- Health terms measured in Polish language rows from Poland (Section A.5). Some also manually checked for French.
- Military-base studies cover Belgium, Poland and Spain, and 29 days in Germany, excluding 17 and 23 August.
- Intelligence agency and international institution measurements use the populations in Section A.6.

A.2 The 1,000-user rule

A.2.1 Groups, cells and the number of searchers

Cell measurements use each country's districts and country-level rows. Rows whose district code belongs to a neighbouring country are excluded. These total

227,067,206 rows, accounting for 0.4% to 1.6% of August rows in each of the 4 affected countries. Ireland has no such rows.

The reconstructed groups all contain at least 1,000 rows, and the cell measurements use groups of at least that size.

In line with the EC scheme, Google counts users for the 1,000-user rule before assigning each search the location and device type of the last search in mini-session. A group in the dataset can differ from the group of which users were counted. The number of searchers in a cell is its row count, at most. It is also bounded by the the number of distinct non-missing mini-session identifiers and the rows without an identifier. Rows sharing an identifier are linked to one searcher. A cell containing one row, or rows all having one identifier, is a single-searcher cell.

A.2.2 The “All” tab’s text and the other tab fields

I identified the “All” tab as the first tab in screen order, with tab code *default*. I converted the text to lower case. Rows with no “All” tab, or a missing text are excluded. Differing display languages with the same “All” tab’s text fall in same cell. So, ‘tous’ and ‘tout’ are distinct, exact texts even though both have the French language label.

The tab-field results in Table 5 contrast the “All” tab’s text, the “Images” tab’s text, “All” and “Images” texts together, the full tab list, and tab codes with, and without considering screen order. In this case I lower-cased and trimmed tab texts and omitted blank texts from the full tab list. The field-combination measurements below retain the tab list as supplied. The single-searcher cell list covers every day of May and August. It selects by the “All” tab’s text first, then by both tabs’ texts.

The stability comparison measures if each tab field changes inside a mini-session. For each field, eligible mini-sessions have two rows having that field, at a minimum.

Country	Mini-sessions eligible for "All" text	"All" tab's text unchanged	"Images" tab's text unchanged	Tab codes in screen order unchanged
Belgium	209,956,795	99.83%	99.86%	45.14%
France	1,230,649,494	99.91%	99.97%	44.43%
Germany	1,393,013,106	99.87%	99.87%	45.20%
Ireland	119,586,763	99.93%	99.93%	43.73%
Poland	747,045,289	99.89%	99.89%	47.19%

Table 18. Stability within mini-sessions (August 2026). The count column covers mini-sessions with at least two rows having the "All" tab's text. Each percentage uses the mini-sessions with at least two rows carrying that field. Texts are compared in lower case. Missing text is not a change.

A.2.3 Display language

Display language classification uses a fixed dictionary of tab texts. An LLM was used to label the language and English meaning of every distinct tab text appearing on 1 August 2026 in the datasets from Belgium, France, Germany, Ireland, Poland and Spain. This resulted in a dictionary mapping the text labels to their codes. Each row gets assigned the language present most often among its tab texts' dictionary labels. Texts identical to their English meaning, for example 'videos' or 'news', are considered when no other tab text identifies a language. Consequently, rows with the same tab texts always have the same assigned language.

The language labels for exact text single searcher cells use the "Images" tab's text first. This separates languages that share an "All" tab's text. For an example, Wolof can have 'all' on the "All" tab, and 'nataal' on the "Images" tab. The "All" tab's text provides the label when the "Images" text is not present, is absent from the dictionary, or identical to its English meaning.

A.2.4 Display language cell counts, examples

The display language cell counts include rows with a recognised assigned language.

The examples in Figure 2 use country, search language and display language combinations with exactly one cell below 1,000 rows. The number of rows below 1,000 in this case is equal to that cell's size. Search language columns cover all 20 selected display languages. Each displayed number is one qualifying cell's size.

The geographical categories in Table 3 classify language names. The 45 European languages are Albanian, Basque, Belarusian, Bosnian, Breton, Bulgarian, Catalan, Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian, Faroese, Finnish, French, Frisian, Galician, German, Greek, Hungarian, Icelandic, Irish, Italian, Latin, Latvian, Lithuanian, Macedonian, Maltese, Norwegian, Polish, Portuguese, Romansh, Romanian, Russian, Scottish Gaelic, Serbian, Slovak, Slovenian, Spanish, Swedish, Ukrainian, Welsh and Yiddish. The remaining 82 languages are considered the non-European category, including Turkish, Afrikaans and the South Caucasian languages.

A.2.5 Country level comparison

The country level comparison starts from single-searcher cells containing less than 1,000 rows in groups of at least 1,000 rows. Cells are selected by the "All" tab's text first, then by both tabs' texts for rows not selected already, 958,225 rows (August). The first comparison removes the district difference, and retains country, day, search language, device type and the tab texts. The second comparison counts all rows sharing those tab texts in the country that day, over search languages and device types. Both use the complete country dataset as the comparison population.

Country	Rows in single-searcher cells	Still in single-searcher cells across the country	With tab texts on fewer than 1,000 rows in the country
Belgium	90,256	12,749	29,361
France	212,530	21,865	53,750
Germany	506,199	25,714	73,981
Ireland	24,843	8,976	8,233
Poland	124,397	16,249	37,841
Total	958,225	85,553	203,166

Table 19. Rows in single-searcher cells formed by the "All" tab's text, or by the "All" and "Images" tabs' texts together, inside groups of at least 1,000 rows (August 2026). The next column counts those still in single-searcher cells when all rows of the country dataset with the same day, search language and device type are combined, keeping the tab texts. The last column counts those whose tab texts appear on fewer than 1,000 rows in the whole country that day.

A.2.6 Isolation by combinations of fields

The field comparisons measure how often searches or whole mini-sessions single out their searcher. Two rows have the same mixture when every selected field agrees, treating a missing value as a value of its own. The row comparisons use metadata, metadata with the full tab list, search text with metadata, and search text with metadata and the full tab list (Table 4). The full tab list keeps tab's code, text and screen order.

Each comparison is within one country/day. Monthly percentages divide aggregated daily isolated counts by aggregated daily populations (Table 20). All row comparisons use the same rows, and all mini-session comparisons use the same mini-sessions.

Country	Rows	Mini-sessions
Belgium	1,549,025,685	1,202,429,801
France	8,565,133,484	6,523,669,296
Germany	9,875,093,496	7,567,225,634
Ireland	896,671,597	703,428,095
Poland	5,505,538,995	4,288,750,891

Table 20. Populations for the field comparisons, all 31 days of August 2026. Matching and mini-session assembly are within country and day.

Mini-sessions are assembled in each country and day. Their rows (under the ID) have no order in the analysed dataset, so each mini-session is compared through sets of its values. The comparisons use search texts with metadata, alone and with the "All" tab's text or the full tab lists (Table 21). A missing search text is a value on its own. Rows without a mini-session identifier are excluded.

Tab lists and mini-session field combinations are compared via 64-bit fingerprints calculated from their contents.

Country	Search texts and metadata	Search texts, metadata and the "All" tab's text	Search texts, metadata and full tab lists
Belgium	64.63%	66.15%	70.94%
France	60.17%	61.50%	67.32%
Germany	67.80%	69.18%	73.63%
Ireland	60.13%	61.53%	67.26%
Poland	62.75%	64.16%	68.43%

Table 21. Percentage of mini-sessions with no identical match on each specified field combination, August 2026. Matching is within country and day. Populations are in Table 20.

A.3 Three-search cap

A.3.1 Pools and matching

Pools contain rows from a country districts or its country level records. I excluded a pool if any row did not have a mini-session identifier. The "All" tab's text is considered as in the isolation measurements (Section A.2). Algorithms 1 and 2 use the search text, or the modified text when the search text is missing.

For the additional comparisons for Belgium, pools use the combined "All" and "Images" tab texts, or the combined "All", "Images" and "News" tab texts.

Algorithm 1 keeps punctuation. Shorter text must have 6 characters at a minimum, and be followed by a space in the longer text. Order in mini-sessions is not used (it was not available in the dataset). Algorithm 2 extracts words as sequences of letters, digits and underscores after conversion to lower case. Each search requires minimum 2 words, including image search marker. Identical word sequences match. Otherwise at least 2 content words, and the Jaccard index threshold in Equation 1 must be met. Content words contain at least 3 characters and exclude the image search marker. Repeated content words count once in the tests. Sequence equality keeps repeated words and order.

A.3.2 Replacement controls

Each control uses 10 random draws per pool. Replacements are matched on both the mini-session's row count within the pool and the row count across the day. If no candidate with both counts exists, a candidate is drawn at random. Sampling is without replacement. A control applies to a pool when sufficient number of

candidates exist to replace every member, or 50% of its members for the source from 7 days later.

- For other tab texts control, replacements come from other pools in the same group. Each original mini-session receives its replacement's tab text. Only pairs assigned different texts are tested on either side.
- For other districts control, replacements share day, device type, search language and "All" tab text and come from other districts in the same country dataset. Country-level pools are excluded. Only pairs assigned to different districts are tested. Within each district pair, each district is the other's only source.
- For 7 days later control, 50% of a pool's mini-sessions, rounded down and selected at random, are replaced by mini-sessions from the matching cell 7 days later. The first comparison tests only pairs connecting a kept member to a member selected for replacement. The replacement comparison tests only pairs connecting a kept member to a replacement.

For each control, the excess is the original comparable count minus the replacement count over covered pools, averaged over 10 draws. The 95% percentile bootstrap interval uses 1,000 resamples of days after averaging draw differences within each day. Analysed days without a comparison count as zero. The control from 7 days later covers 90,513 of Belgium's 176,236 pools, 613,829 of Germany's 1,190,199 and 23,655 of Ireland's 46,853. The other-tab-text control covers 174,477, 1,178,504 and 46,335. The other-district control covers 148,674, 1,127,849 and 25,052.

The comparison by number of mini-sessions assesses the contribution of coincidental matching at each set size (Table 22). In each country, the ratio of replacement sets to original comparable sets increases with set size for the control from 7 days later.

Mini-sessions in a set	2	3	4–5	6–10	11 or more
Belgium					
7 days later	5.5%	9.4%	15.2%	22.0%	27.8%
Other tab texts	3.4%	2.5%	2.0%	1.6%	0.8%
Other districts	3.8%	2.7%	2.5%	2.7%	3.6%
Germany					
7 days later	5.1%	8.5%	13.4%	19.1%	26.9%
Other tab texts	3.1%	2.2%	1.6%	1.0%	0.4%
Other districts	3.1%	1.4%	1.0%	0.6%	1.3%
Ireland					
7 days later	7.5%	9.7%	18.8%	36.6%	43.2%
Other tab texts	2.9%	2.4%	2.4%	2.4%	0.3%
Other districts	3.3%	3.2%	2.9%	4.8%	29.9%

Table 22. Replacement sets as a percentage of original comparable varied-text sets exceeding the cap, by the number of mini-sessions in a set. Algorithm 2 (Belgium, Germany, Ireland, August 2026). Each percentage divides the replacement mean over 10 draws by the original mean on the same compared pairs. The original comparable populations contain 19 to 1,609 sets of 11 or more mini-sessions.

A.3.3 Stricter matching, additional checks

Linked sets are reconstructed with 3 stricter variants of Algorithm 2. The first excludes identical matches with fewer than 2 words besides the image search marker. The second removes the 50, 100 or 200 most common content words in each search language, counted by mini-sessions containing them across analysed pools and days. To be included in the list a word needs at least 10 mini-sessions. Then, identical matches require 2 remaining content words. The third removes Latin accents and retains words of at least 4 letters, excluding digits, underscores and the marker.

A subsequent check removes links supported by vocabulary also connecting another set. A matching search pair is flagged when 2 shared content words connect searches in a different set in the same group and day as well. A mini-session link is removed when all its supporting search pairs are flagged, and the sets are rebuilt. After this check, 28,019 sets remain in Belgium, 220,332 in Germany and 6,888 in Ireland.

A.3.4 Same searcher estimator

The target sample is 300 varied-text sets exceeding the cap, equally allocated across the 4 size categories. If a category contains fewer sets, all are used and the unused allocation is spread across the others. Each of 3 comparison populations targets 300 sets as well, matched on size and where possible search language. One population replaces a single member with a mini-session from another district, matching on day, device type, search language and “All” text. The original members have to remain connected after such a removal. The replacement need to match a remaining member. A second population connects members from different tab-text cells in one group. The third connects members across districts, with one mini-session per district and the other pool fields kept unchanged.

The LLM input lists mini-sessions in random order and searches within each mini-session in alphabetical order. Gemini 3.1 Pro Preview was used for Belgium, Gemini 4 Argon for Germany, Ireland and the district selections, all with the same instruction. In repeat runs of classifications of 50 sets, the label was identical in 43, 48 and 48 cases for Belgium, Germany and Ireland. Positive versus non-positive classifications agreed in 47, 50 and 49 cases.

The minimum comparison sample size is selected so that zero positive labels would have an upper limit below $1/3$ in an exact two-sided 95% interval. The smallest satisfying sample has 10 labels, with an upper limit of 30.8%, compared with 33.6% for 9. For each size category, r is the share of linked sets labelled *yes* or *likely*, and f the highest such share among comparison populations with at least 10 labels in that category. If sets combining several searchers receive positive labels at rate f, and one searcher sets at a rate of at most 1, the share θ belonging to one searcher satisfies

$$\theta \geq \max\left(0, \frac{r-f}{1-f}\right), \qquad f < 1. \tag{2}$$

If coincidental matches within one cell are more convincing than those across districts or tab texts, the estimate is then too high.

Estimates are weighted by each size category’s share of the observed population over tested sizes. The lower 95% limit uses the exact one-sided lower limit for r and the largest exact one-sided upper limit among qualifying comparison populations. For simultaneous 95% coverage, 5% is divided by the number of rates used (Bonferroni correction). For the weighted limit this includes all rates across tested sizes. Size specific results are in Table 24.

	Belgium	Germany	Ireland
Sets sampled from	29,290	214,776	7,269
Linked sets classified	300	300	300
Linked sets classified *yes* or *likely*	72.4%	80.2%	72.0%
Comparison sets classified *yes* or *likely*	18.1%	27.5%	17.2%
Lower bound on the share of sets belonging to one searcher	65.3%	73.3%	67.6%
Lower 95% limit of that bound	34.5%	25.0%	34.3%

Table 23. LLM same-searcher evaluations for Algorithm 2's varied-text sets exceeding the cap. Sample contains 300 linked sets per country, 75 in each of 4 size categories, mixed with comparison sets. Positive classification is *yes* or *likely*. Rates are weighted by each size category's prevalence. Comparison rate uses the highest qualifying rate in each category. Bounds from Equation 2 are weighted across size categories. Lower 95% limit uses simultaneous coverage across categories. (Belgium, Ireland, Germany, August 2026).

With only *yes* classifications counted, the lower bounds are 61.2% in Belgium, 46.5% in Germany and 41.6% in Ireland, with lower 95% limits of 33.1%, 6.7% and 9.1%. These use the same comparison assumption and size weighting as the *yes* or *likely* estimates in Table 23.

Germany's lower 95% limit is especially affected by the comparison population with one replaced member, which contains 10 labels for sets of 2 mini-sessions, 15 for sets of 4 or 5, 20 for sets of 6 or more and, below the 10-label minimum, 7 for sets of 3. The upper limits for this population's positive classification rates are therefore wide.

	Belgium	Germany	Ireland
Sets of 2 mini-sessions			
Linked sets classified *yes* or *likely*	62.7%	88.0%	85.3%
Comparison sets classified *yes* or *likely*	26.7%	42.7%	37.3%
Lower bound on the share of sets belonging to one searcher	49.1%	79.1%	76.6%
Lower 95% limit of that bound	17.5%	42.7%	48.5%
Sets of 3			
Linked sets classified *yes* or *likely*	78.7%	77.3%	69.3%
Comparison sets classified *yes* or *likely*	10.7%	14.7%	10.9%
Lower bound on the share of sets belonging to one searcher	76.1%	73.4%	65.6%
Lower 95% limit of that bound	58.0%	53.3%	42.4%
Sets of 4 or 5			
Linked sets classified *yes* or *likely*	78.7%	76.0%	62.7%
Comparison sets classified *yes* or *likely*	18.7%	20.0%	0.0%
Lower bound on the share of sets belonging to one searcher	73.8%	70.0%	62.7%
Lower 95% limit of that bound	52.3%	23.6%	40.0%
Sets of 6 or more			
Linked sets classified *yes* or *likely*	76.0%	64.0%	48.0%
Comparison sets classified *yes* or *likely*	4.2%	25.0%	0.0%
Lower bound on the share of sets belonging to one searcher	75.0%	52.0%	48.0%
Lower 95% limit of that bound	58.7%	0.0%	19.8%

Table 24. Same-searcher evaluations by number of mini-sessions in a linked set. Each country has 75 sampled linked sets per size category. Positive classifications are *yes* or *likely*. Comparison rate is the highest rate among comparison populations with at least 10 labelled sets in that category. Bounds use Equation 2. (Belgium, Ireland, Germany, August 2026).

A.3.5 Selected districts and district pairs

In case of Algorithm 2, 6,514 varied-text sets exceeded the cap in the 7 selected districts. 2,279 in Paris with Lozère, and 2,174 in Madrid with Soria. Excesses over replacements from 7 days later were 1,969 (95% interval 1,602 to 2,339), 625 (500 to 758) and 641 (515 to 771). Excesses over other tab texts were 5,820, 2,022 and 1,948. The other-district excess was 982 in the 7-district selection. Every lower interval limit was positive. Within either district pair, the source restriction assigns the same replacement district to every member of a pool. No

pair then meets the different-district condition on either side, so that comparison is uninformative.

The same-searcher lower-bound estimates are 73.1% for the 7 selected districts, 74.2% for Paris with Lozère and 72.2% for Madrid with Soria, with lower 95% limits of 48.1%, 54.5% and 49.0%. No comparison population reached 10 labels for sets of 6 or more mini-sessions in either district pair. Their estimates cover sets of 2 to 5 mini-sessions, covering 88.9% of the 1,867 sets in Paris with Lozère, and 91.1% of the 2,174 in Madrid with Soria.

A.3.6 Whole group linkage

Whole group study covers 1 August 2026. Districts are eligible if they are the country's own districts and have a group of at least 1,000 rows that day. Selection in fixed hash order takes 10 of 44 eligible Belgian districts, 10 of 96 French districts, 10 of 387 German districts, 10 of 73 Polish districts and all 8 eligible Irish districts. Every group with at least 1,000 rows in a selected district is included. Country-level groups are excluded. A mini-session present in several search language groups is counted in each.

Each target group requires all 3 sources, the matching group on another device type, in another district and 7 days later. The first 2 match the other group fields and have the nearest number of mini-sessions. Groups lacking any source have no controlled comparison.

Matching uses row counts within the group and across the day, with 4 or more rows counted as 4. For each pair of row counts, the number replaced is the minimum of 50% of the target members with those counts, rounded down, and the available member counts in each of the 3 sources. Selection uses a fixed hash order that differs between the 2 draws. The excess sums paired differences over jointly covered groups and averages the draws. The 95% interval uses 1,000 resamples of paired group differences within group-size bands of 1,000 to 9,999, 10,000 to 99,999 and at least 100,000 rows. An interval is calculated only for comparisons containing at least 10 comparable groups.

Algorithm 3 uses the same 3 stricter variants as Algorithm 2, with common-word frequencies counted across the whole day. Every variant retains a positive lower interval limit for varied-text sets and directly linked pairs with more than 3 distinct searches, and for sets of at least 11 mini-sessions, against all 3 controls in all 5 countries. Distinct-search and same-text classification use complete mini-session context on both sides, including rows outside the compared group.

Separate counts include all sets exceeding the cap, all sets with more than 3 distinct searches including same-text sets, and same-text sets alone. Their excess over every control also has a positive lower 95% interval limit in all 5 countries.

A.4 Inference

A.4.1 Content labelling

The sample for Belgium represents 28,875 of the 29,290 varied-text sets containing more than 3 rows, excluding 415 sets used to develop the labelling instruction. For Germany, 3,000 sets were sampled from 214,776 sets across 29 days, and 103 from each of 17 and 23 August, which contain 7,257 and 7,898 sets. Each sample's share is weighted by its population, representing 229,931 sets in total. The samples of 3,000 sets for Ireland and the 7 selected districts represent 7,269 and 6,514 eligible sets respectively. The Paris with Lozère census covers all 31 days.

Each distinct search text was classified separately with an LLM on 5 dimensions.

- Topic includes the listed Article 9 categories, crime (relevant to Article 10), migration, finance, general care with no condition named, personal, unclear or none.
- Personal reference distinguishes first-person wording about the searcher, a particular place, service or step sought without specifying the person concerned, a mentioned person, and a topic only.
- Specificity distinguishes a private or unknown full name or another identifier of a person or household, a local place, or neither.
- Full-name type is *none* (no full name), *professional*, *public*, *private* or *unknown*. The label *unknown* means a public figure's name used in a private or local context, potentially referring to someone else.
- Place lookup distinguishes a place or institution alone, a service or step sought there, or neither.

The selected single mini-session is chosen at random in a reproducible way. In the sampled selections, bundle templates are selected independently of the linked sets sampled for content classification. Each template supplies the day and number of mini-sessions for a bundle. In Belgium, templates were sampled from 29,175 eligible linked sets, which include 300 of the 415 sets used to develop the labelling instruction, and bundle members came from different cells of the same day. The other selections use the same eligible population for both samples. In these selections, each bundle is drawn wholly from the first source that can supply it, the template set's own cell, different cells in its group, or different cells of the same day. The amount of search text can differ between a bundle and the linked set used as its template.

Second labelling covers every set meeting the main definition for either group of categories and an equal number of other sets sampled at random, under a reworded instruction. Different LLMs were used for the two classifications of the

sample for Belgium and for Germany. Agreement between classifications with different models measures consistency under a reworded instruction. The shares meeting the main definition again for an Article 9 category other than sex life are 84.0% for Belgium, 80.6% for Germany, 97.8% for Ireland, 96.5% for the 7 selected districts, 100% for Paris with Lozère and 96.9% for Madrid with Soria. For sex life they range from 95.4% to 99.3%.

A.4.2 Other district comparison for recurring topics

To estimate how often another searcher could supply a link involving a category repeated across mini-sessions, I used sets meeting the main definition for that category. An *anchor* here is a specific search containing the category that links its mini-session to another member containing it, directly or through other members. Candidate searches come from the other-district control, matched on day, device type, search language and the "All" tab's text. Sets without candidates are excluded from the reported shares. In each district pair, candidates can come only from the other district.

Let ρ be the share of candidate mini-sessions containing a search that links to the anchor under Algorithm 2's shared-word criteria, and n_a the number of other mini-sessions in the anchor's pool. The probability that at least one of n_a independently drawn candidates contains such a search is $1 - (1 - \rho)^{n_a}$. For each set, the sum of its anchor probabilities (capped at 1) is an upper bound on the probability that at least one anchor links to a candidate search under this comparison model. The reported share averages these bounds over sets with both the relevant recurring category and candidate searches, using population weights for the samples from Germany. It assumes that another searcher in the pool behaves like the matched candidates from other districts. For a recurring Article 9 category other than sex life, this bound is 3.4% for 117 sets in Belgium, 2.5% for 151 sets in Germany, 3.2% for 93 sets in the 7 selected districts and 0% for 95 sets in Ireland. For recurring sex life in these 4 selections, it ranges from 0.7% for the 7 selected districts to 10.4% for Ireland. The sums of set-level bounds are upper estimates of expected counts, with Poisson-binomial 95% intervals treating each ρ as known. Repeating the calculation with words of at least 4 letters, or excluding the 200 most common words per search language, tests the influence of short and common words. Each restricted comparison includes only anchors whose original link meets the same restriction. The upper bound for a recurring Article 9 category other than sex life is at or below 3.5% in every selection.

A.4.3 Whole cell sets

Whole cell sets include all the mini-sessions in their cell, with a row lacking a mini-session identifier treated as its own mini-session. Each set was classified as in the content comparison, and the second labelling covered every whole-cell set meeting the main definition. For Belgium, 20 of 20 sets with an Article 9 category other than sex life and 65 of 69 with sex life meet it again. For Germany, 236 of 246 and 406 of 409. For Ireland, 9 of 9 and 21 of 21.

Of the 885 whole-cell sets in Belgium, 839 are in cells of at most 10 rows and 369 consist of 2 mini-sessions. The corresponding counts are 237 and 99 of 250 for Ireland, and 5,076 and 2,276 of 5,326 for Germany.

A.5 Health data

A.5.1 Medical selection and matching

The rules recognise medical terminology in the country's language across all search languages. Query strings of at least 40 characters length are considered, after removing the image-search marker. The 3 result classes are listed below.

- A size in mm or cm, including dimensions, with an imaging or finding term in the search.
- A laboratory or oncological marker value near after its test name, with a medical term or unit.
- A BI-RADS breast category, TI-RADS thyroid category or TNM tumour stage.

Language-specific filters exclude similar terms such as ages, dates, times, test generations and product codes. Standalone percentages, weights, volumes and blood pressure are outside these classes. Named laboratory tests can have percentage results. French rules additionally recognise PI-RADS, LI-RADS, O-RADS, ACR, Gleason and Bosniak classifications. German rules recognise Roman-numbered BI-RADS and TI-RADS categories, including texts without digits. French and German rules recognise up to 3 dimensions. Values are normalised for letter case, decimal separators, spaces and language-specific spellings, with test or finding terms reduced to stems. Exact-text isolation retains the original text, including the image-search marker.

A.5.2 Rarity and linked sets

Rarity counts distinct mini-sessions in the selected country and month prior to device and language limits. A mini-session is distinguished by day and identifier. A *key* combines medical value, device type and search language. A key is

retained when its medical value fulfills the rarity limit and it occurs in at least 2 mini-sessions. Only mini-sessions containing a retained key enter the shuffle population. Sensitivity checks use $N = 2$, 3, 5, 10, 25, 50, 100, 250 and all values. For all values, N is the largest number of mini-sessions containing the same medical value, 282 in France, 367 in Germany and 438 in Poland.

Each linked pair is counted once. For each shared key, I combine the words from its matching searches within each mini-session, removing case differences, diacritics, the image marker, digits and words shorter than 3 letters. The pair has unchanged wording if these word sets are equal for any shared key. Set size counts all member rows, including repeated search texts. A missing mini-session size contributes one row. More than 3 rows exceeds the cap. At $N = 5$, each observed set contains exactly one district match. At $N = 5$, reference-range wording appears in 132, 104 and 218 linked pairs in France, Germany and Poland.

A.5.3 Shuffled comparisons

Shuffles assign one district to all keys of a mini-session. Missing districts participate. A mini-session assigned a missing district cannot form a district match. The within-region shuffle uses NUTS2 regions. The cross-device variant does not consider device type in the shuffle restrictions.

Shuffled comparisons use 200 shuffles per rarity limit, except country-wide linked pairs and district matches at $N = 5$, which use 1,000. Shuffled shares divide the mean shuffled count by the observed count. At $N = 5$, mean shuffled district-match counts differ from their exact hypergeometric expectations (Equation 3) by less than 0.7 in every country in the case of both shuffles. Inside each shuffle stratum, consider V as counting eligible mini-sessions including missing districts, V_δ those in district δ, and n_k those containing key k. The hypergeometric probability is the probability that the shuffle assigns at least 2 mini-sessions containing key k to district δ. The expected number of district matches is the sum of these probabilities,

$$\mathbb{E}[\text{district matches}] = \sum_k \sum_\delta \Pr\{\text{Hypergeom}(V, V_\delta, n_k) \geq 2\}, \qquad (3)$$

summed over shuffle strata.

Every linked set contains at least one district match. Consequently, the shuffled district-match count is an upper bound on the number of shuffled linked sets, including those exceeding the three-search cap. The central 95% ranges for country-wide district matches end at 123, 66 and 143 in France, Germany and Poland. The in-region range ends at 451 in Germany. The observed counts of sets exceeding the cap surpass these upper ends.

The aggregate number of district matches exceeds the central 95% ranges of both shuffled comparisons. A separate test verifies which individual medical value keys meet a significance threshold after accounting for the thousands tested. For individual keys at $N = 5$, the permutation probability is one plus the number of country-wide shuffles with a district match for that key, divided by 1,001. Probabilities are below 0.05 for 1,022 of 3,064 tested keys in France, 1,334 of 3,442 in Germany and 837 of 3,101 in Poland. No individual key meets the Benjamini-Hochberg threshold at a 5% false discovery rate across all retained keys. Medical-value matching produces a statistically significant result over both shuffled comparisons in all 3 countries. That is, the overall number of matches significantly exceeds the shuffled comparisons.

A.5.4 Personal details in single searches

Each random sample contains 800 selected medical rows. Each classified sampled row has a population weight equal to the number of eligible rows in its isolation-status and text-length class divided by the number of classified sampled rows in that class. The classes are 1-2, 3-4, 5-7, 8-12 and at least 13 words. Personal detail estimates use the singled-out searches in these samples.

Location is considered a personal detail for an address, district, named institution, or town or village below 100,000 inhabitants. A detail counts separately when its supporting words are not all in the supporting words of a previously counted detail. Measurements and durations do not count. A positive classification requires health content and at least 2 kinds of personal detail. I reviewed all 72 sampled singled-out searches classified positive across the 3 countries, and 15 random negative cases per country.

With π the weighted positive share among sampled singled-out searches, and a and b the manually confirmed positive shares among classified positive and negative cases, the adjusted estimate is

$$\pi_{\text{checked}} = \pi a + (1 - \pi)b. \tag{4}$$

The lower bound substitutes the lower 95% limits for π, a and b in Equation 4, and the upper bound substitutes their upper limits. The bounds include the adjusted point estimate. The limits for π use a normal approximation with Kish's effective sample size $(\sum w)^2 / \sum w^2$, where each w is the population weight of an individual sampled search. The limits for a and b are exact Clopper-Pearson limits. This adjustment applies only to the measure requiring health content and at least 2 kinds of personal detail. The health-content check uses the same 117 reviewed searches.

A.5.5 Information added by linked sets

LLM classification covered every set at $N = 5$ and $N = 10$, using searches grouped by mini-session, their relative day order and the matching values. Medical and personal details exclude those matching values. A linked set adds information when its members together contain more distinct details than its most informative individual mini-session. With $D(v)$ the details in mini-session v, this condition for set S is

$$\left|\bigcup_{v \in S} D(v)\right| > \max_{v \in S} |D(v)|. \tag{5}$$

For each positive classification, I generated one extract of 1 to 6 consecutive words. The automatic check compares lower-case word sets, requiring every extracted word to be in the source mini-session and at least one to be absent from the most informative mini-session. At $N = 5$, this condition holds in 231 of 232 positive sets in France, 285 of 291 in Germany and 241 of 244 in Poland.

Attribution uses classifications of searches containing the shared medical value. A separate count uses the original classifications to identify sets with at least 2 kinds of personal detail but no individual row containing 2 kinds.

The 40 sets manually reviewed in Poland at $N = 5$ comprised 20 sampled at random from those classified as adding information and 20 from those classified as not adding information. They were presented in shuffled order, with each classification withheld until I had assessed the set. The adjusted share of linked sets adding information uses Equation 4 with π fixed at the share of all linked sets at $N = 5$ classified as adding information and exact limits for the 2 review proportions.

A.5.6 Broader health wording

In the dataset from Poland, 42,544,542 of 4,893,334,013 Polish language rows with search text contain a health term. The list covers conditions, symptoms, medicines, pregnancy, mental and sexual health, services and specialists. I verified the LLM-assisted term classifications and excluded generic terms. Literal word, phrase or stem matching counts each row once, regardless of whom the search concerns.

A.6 Military bases, intelligence agencies and international institutions

A.6.1 Military sites selection and comparisons

Military themed measurement covers August 2026, Belgium, Poland, Spain, Germany. The district pairs are listed in Section 7.1. Large comparison districts retain more English-language groups at district level under the 1,000-user rule. Vorpommern-Greifswald is a location with German military garrisons, so the wording criterion excludes terms shared with German military usage. Military theme searching in comparison districts reduces the measured excess around the bases.

In every district, a mini-session is selected if it contains a non-empty clicked address pointing to a .mil domain. In case of Ramstein and its comparison district, it is also selected if English military words occur in the original or modified search text. All rows of each selected mini-session are kept, and the mini-session is counted once per day. The wording criterion excludes installation names, ambiguous abbreviations and general terms no more frequent at Ramstein than in its comparison district on 4 August.

The rate ratio in Table 15 compares selected counts c_1, c_2 among totals e_1, e_2 of mini-sessions with an identifier. Index 1 denotes the base district and index 2 its comparison district (Equation 6).

$$\lambda = \frac{c_1/e_1}{c_2/e_2}. \tag{6}$$

Conditioning on $c_1 + c_2$, the interval treats c_1 as binomial with success probability $\lambda e_1/(\lambda e_1 + e_2)$ and converts its Clopper–Pearson limits to limits for λ. The share above the comparison rate is $1 - 1/\lambda$.

A.6.2 Military verification and estimates

Sampling is uniform over the month's selected mini-sessions, up to 1,000 per district. Bruges (289), the Kielce subregion (235) and A Coruña (393) were included in full. LLM classification used search texts, modified texts and clicked addresses, with district, device type and language withheld. Supporting words in each classification were checked against the corresponding row. The 5 classes, in order of precedence, are military context with a sensitive circumstance, a particular security concern or stated security situation, a work context with personal information, personal information, and no security or personal signal (including specific military topics and unclear classifications). Invalid classifications form a 6th class.

The random verification draws from the 5 classes were up to 8, 5, 6, 3 and 8 mini-sessions per base district, and 3, 2, 3, 2 and 5 per comparison district. Smaller classes and the 6th class were reviewed in full. The 175 draft labels prepared with an LLM were individually approved or corrected during manual verification. The blinding and positive definition are described in Section 7.1.

Verification distinguishes stated personal circumstances, information sought mainly for the household's own situation, and general interest. Categories are health, alcohol or drugs, financial difficulty, crime or discipline, migration or foreign ties, sexual life or sexual violence, and other personal circumstances. Health requires a named condition or medical specialty. Military service requires military wording or a destination in context. One .mil result among unrelated results does not qualify.

For each class h in the district's sample, W_h is the number of sampled mini-sessions in that class, w_h the number manually verified and z_h the number manually verified as positive. The estimated positive count in the sample is then

$$\hat{T} = \sum_h W_h \frac{z_h}{w_h}. \tag{7}$$

The month's estimate applies the sample's estimated positive rate to all selected mini-sessions. When the sample covers only part of the selection, the 95% interval allocates a 2.5% error probability to manual verification and 2.5% to sampling from the full selection. The verification quota is divided by the number of classes not fully reviewed. Exact hypergeometric limits are calculated within each of these classes and their lower and upper bounds are summed. Fully reviewed classes contribute exact positive counts. The resulting lower and upper positive counts in the sample are converted to limits for the full selection using exact hypergeometric limits with the sampling allowance. When all selected mini-sessions are included in the sample, verification uncertainty applies, with the full 5% quota divided among classes not fully reviewed. Rates use all mini-sessions with an identifier as denominator.

A.6.3 Intelligence agencies

The terminology covers intelligence and counter-intelligence agencies in every EU member state, Israel, Norway, Russia, Switzerland, Ukraine, the United Kingdom and the United States, the EU and NATO intelligence bodies, and general agency terms in 9 languages. The click criterion uses 103 careers and recruitment pages.

In the country study, an agency term and a job word may occur in different searches of the same mini-session, defined by day, country code and identifier.[49]

The country classifications concern the searcher or household. Recruitment interest includes jobs, requirements, selection tests and careers-page visits. Staff affiliation requires plausible employment, through a stated work situation, staff training, pay or service conditions. Vetting of agency applicants or staff is assigned to recruitment interest or staff affiliation.

The country estimates use Equation 7 with 3 selection strata h, comprising mini-sessions selected by words only, a click only, or both. Here W_h is the full selected count in stratum h, w_h the number classified with an LLM and z_h the number with the classification being estimated. Clopper–Pearson limits use a 5% error probability divided by the number of strata. Each stratum's lower and upper limits for the classified share are multiplied by W_h, These are summed for simultaneous coverage of at least 95%.

A.6.4 International institutions

The Geneva, Ain and Isère study uses the dataset from France. The Brussels, Antwerp and Liège study, the dataset from Belgium. Isère (essentially the control) includes international research institutes in Grenoble outside the Geneva vocabulary. Some records in Antwerp and Liège carry the Dutch country code and are absent from the dataset from Belgium. The comparison uses shares of selected mini-sessions with the Belgian country code.

The click criteria use 196 sites for Geneva and 138 for Brussels, checked as institutional websites or staff services. Whole-word matching ignores case and accents. Clicks match a listed host or subdomain and, where specified, a path prefix.

Plausible staff affiliation concerns the searcher or a household member. Evidence includes internal staff systems names, pay, pensions, staff insurance, status documents and a stated employment situation. A click on a staff-only service qualifies as affiliation evidence. A public institutional page is classified as uncertain. Recruitment terms or cross-border commuter terms in themselves in the Geneva study do not qualify as staff affiliation.

Each district has 600 sampled mini-sessions, 200 drawn from each selection stratum. LLM classification uses search texts, district, device type, search language and up to 5 clicked addresses per search. Name labels distinguish the searcher, another private person, a public figure or official acting publicly. Every

[49] **I do not retain any search records or their elements, nor any other raw results from this study, on my local personal computer or any other device**

name in a classification must appear in the corresponding search text or clicked address. Every drawn mini-session received a valid classification. Estimates and intervals follow the country intelligence study.

The 60-mini-session manual check used searches, clicked addresses and metadata with the original classifications withheld.

A.7 Relevant Recitals and Annex paragraphs of the EC decision

A.7.1 Recitals

Recital (356) Second, Alphabet is requested to share the fact of displaying tabs on SERPs and their type. In practice, this means sharing the list of tabs which was displayed to user in response to their query (e.g., a query “Harry Potter” triggers the following tabs: AI Mode, All, Images, Products, Vidos, News, Short videos, Forums, Books, Web). As discussed in recital (279)(a)(4), the Commission considers URLs displayed to users as view data and requires Alphabet to share an identifier that a given URL was displayed as part of a specific tab. For clarity, Alphabet should also provide Search Data recipients with an information on the fact that a query led to a display of specific tabs as visual elements of SERPs, regardless of whether the user clicked or not on any specific tab (e.g., in the case of query “Harry Potter”, the Search Data should include the list of tabs returned to the user (AI Mode, All, Images, etc), see the first box in Figure 10).

Recital (606) Mini-sessionisation: Alphabet must group records by ordering all records from the same end user chronologically and adding each search record to the previous group if the following conditions are met: (a) The current search record was generated by one of the following ways: (1) The user clicked on a query modifier (e.g., “Did you mean…” spelling suggestions, autocomplete suggestions, query suggestions, query shortcut chips, entity results, etc.) in the previous record’s SERP. (2) The user entered a new query into the search box on the previous record’s SERP, and the previous record’s query text is a substring of the current search record’s query text. The maximum length of a mini-session must be three queries, and a query can only be part of one mini-session (i.e., mini sessions must not overlap). Clicked modifiers from the last query in a mini-session must be suppressed.

Recital (615) This section demonstrates that, together, the Commission’s technical anonymisation measures (i) reduce the risk of re-identification of end users to residual level (see section 4.4.4.1.2.1), and (ii) maintain a higher level of data quality and usefulness than Alphabet’s current anonymisation approach or Alphabet’s alternative anonymisation approach (see section 4.4.4.1.2.2).

Recital (616) This section demonstrates that the technical measures, taken together, reduce the risk of re-identification of end users to residual level. The section first sets out the Commission's approach to the assessment of main re-identification risks - including singling out, inference and linking risks – and then explains how each of the Commission's technical measures contributes to their mitigation.

Recital (619) In the specific context of data sharing under Article 6(11) of Regulation (EU) 2022/1925, the Commission assesses risks in light of the framework proposed in the Expert Report on Anonymisation according to which risks are considered beyond residual level after application of technical measures if they meet any of the following criteria: (a) An adversarial entity can choose a specific individual and, with significant probability, retrieve some of their search records with high certainty. (b) An adversarial entity can choose a random search record and, with significant probability, re-identify the end user with high certainty. (c) An adversarial entity can perform attacks that re-identify a large number of end users with high certainty and with reasonably simple methods.

Recital (620) That risk framework, which is applied for the Commission's assessment of whether technical measures reduce re-identification risks to a residual level, takes into account objective factors, namely the efforts required in terms of time, cost, manpower and available technology to re-identify end users under foreseeable circumstances, in particular in the context of both targeted attacks (first criterion)[954] and untargeted attacks (second and third criteria) by any adversarial entity (whether the third-party OSE, a malicious employee or an unintended third party as explained below in recital (621)), as well as the potential information gain from performing the attack (i.e., what the attacker might learn that was previously unknown about the re-identified individual and the confidence with which they can make this inference).

Recital (621) The Commission's technical measures are based on a thorough assessment of the risks of end users' re-identification, namely the inference, linking and singling out risks, which are recognised as essential to anonymisation,[956] and an assessment of the overall risk of re-identification taking into account these risks. Contrary to Alphabet's approach (see recital (574)), the Commission's assessment considers likely attack models and adversaries under the specific sharing context of Article 6(11) of Regulation (EU) 2022/1925 and maps them against the potential attacks and residual risk criteria.

Examined in Section 2.2.

Recital (625) Alphabet argues that with advanced AI, the risk of re-identification at scale has increased, and presents a recent academic paper in support of this argument. However, the scenarios covered in this paper are substantially different from Search Data sharing under Article 6(11) of Regulation (EU) 2022/1925.

The paper uses AI to re-identify pseudonymised Hacker News users based on their comments and stories which are summarised in a structured profile. As an additional scenario, the paper uses Anthropic Interview transcripts to re-identify pseudonymised interview participants. Both types of data are structured per individual and are vastly richer than the Search Data (e.g., the partially redacted interview transcripts from Anthropic consisted of lengthy conversations between each participant and an AI chatbot). They therefore contain much more information and cues that can be used to re-identify users than the Search Data, which consists of short individual queries that are not pseudonymised (i.e., the contributions of a given end user are not associated with the same identifier), and re-sessionisation is complex, error-prone, and involves uncertainty (see section 4.4.4.1.2.1.7). Additionally, the technical measures applied to Search Data go well beyond the pseudonymisation used for the experiments. The academic paper's findings can therefore not be generalised to the Search Data shared under Article 6(11) of Regulation (EU) 2022/1925. Additionally, relying on an LLM to launch a re-identification attack at scale across billions of search records would be expensive and require significant manual effort to validate the large language model's output. As attackers do not have the ground truth available, this further limits the certainty an attacker could get that their results are correct. These factors undermine the effectiveness of an LLM-supported attack.

Recital (637), opening, and point (d) In addition to direct identifiers, the Commission has reviewed the full scope of search data to be shared under Article 6(11) of Regulation (EU) 2022/1925 considering the results of Alphabet's red team testing of the Commission's preliminary technical Measures and comments from the public consultation. Wherever attributes pose a re-identification risk that cannot effectively be mitigated to a residual level by the remaining technical measures, such attributes are removed, namely:

(d) Ad URLs. Ads are often personalised to the user. Therefore, Alphabet argues they can be used to identify sessions within a metadata bucket.[978] For example, the top-level domain can indicate a country and language other than the country from which the query originated or the query language. This may allow linking queries within a metadata bucket. Removing ad URLs effectively mitigates these risks.[979]

Recital (638) Removing attributes such as direct identifiers is effective in reducing the overall risk of re-identification, and more particularly the risk that singling out could lead to re-identification. As lined out in the previous recital, several of the removed attributes additionally reduce the risk of successful attacks based on linking and inference. The risk of re-sessionisation as a step towards re-identification – i.e., the possibility to identify several distinct queries belonging to a given end user despite the removal of any end user identifier accompanying the search record – is addressed in the below recital (754) to (758).

Recital (664) The Commission's technical measures require Alphabet to generalise metadata so that at least 1,000 signed-in end users writing queries in a given language and location and for a given device type are indistinguishable from each other. This achieves k-anonymity with k = 1,000, where 1,000 signed-in users is a lower bound and, in practice, the vast majority of users will be part of much larger buckets: 95% of unique signed-in users are in buckets that contain more than [>25,000] unique signed-in users, making any attempts to re-identify even less likely to succeed (see recital (671) below).

Recital (665) Metadata may be used to re-identify end users and may pose a risk of re-sessionisation. For example, in sparsely populated areas, granular location information may be enough to identify which household a query came from. The inferred language of a query text may also be used to re-identify end users if an end user issues queries in a language that is rare in a given area. Furthermore, persistent rare metadata across queries could be used to re-sessionise queries even in the absence of direct identifiers (e.g., a series of queries issued from a very sparsely populated location with a rare device type). Metadata generalisation prevents such risks by ensuring that metadata is only disclosed at a granularity for which a certain number of users share the same combination of metadata attributes.

Recital (666) Nevertheless, location is an important metadata attribute for the optimisation of search services (see recital (579)(c)). The metadata generalisation measures therefore generalise location to a larger area, ensuring that each record is provided with location information that is sufficiently coarse to prevent risk of re-identification. To ensure indistinguishability, the metadata generalisation also considers quasi-identifiers, namely the language of the query and the device type. Adding these fields to the metadata generalisation increases protection, as location will need to be more generalised to reach the threshold of 1,000 for all attributes.

Recital (671) The metadata generalisation effectively thwarts an attacker attempting to leverage the metadata attributes of location, device type, and inferred language to single out users, as at least 1,000 users with identical metadata will be present in the dataset. In most cases, there will be far more than 1,000 users with shared metadata attributes. This is because NUTS3 regions are large and have a population that is typically between 150,000 and 800,000. Because of this, NUTS3 regions typically contain far more than 1,000 active users for the more common language in each region.[1014] The minimal bucket size of 1,000 should be considered a lower bound, which protects, for instance, users issuing queries in languages that are rare in a given region. The vast majority of users are in far bigger buckets: 95% of unique signed-in users are in buckets that contain more than [>25,000] unique signed-in users.

Recital (673) The same is true for attackers attempting to perform a linking attack with external sources of information (e.g., another dataset or with personal knowledge about an end user, such as nationality and residency). The metadata generalisation coarsens location, device type, and language to ensure that at least 1,000 (r) end users share the same metadata values. This means that an attacker cannot link the external source of information to the Search Data with certainty, as the data could relate to several individuals, providing indistinguishability amongst them.

Recital (674) The query text does not need to be covered by the metadata generalisation to achieve k-anonymity. This is because, as is set out below, the query text should not be considered a quasi-identifier in the data sharing context of Article 6(11) of Regulation (EU) 2022/1925. Additionally, query text does not lend itself well to linking attacks, as the large amount of variety in possible query text formulations make such linking highly uncertain. For example, even if an attacker knew that an end user is looking for white sneakers, the query text could still take many forms, which the attacker has no way to predict (e.g.: "white sneakers", "sneakers white", "buy white sneakers", "withe snaekers" – to name a few). This makes using the query text for linking attacks complex and difficult to do at scale.

Recital (680) In summary, the query text should therefore not be considered a quasi-identifier subject to metadata generalisation in this context. As explained in section 4.4.4.1.2.1.7, Alphabet has not demonstrated that the query text – following the query suppression measures – poses a risk of re-identifying end users beyond a residual level. Alphabet has not shown a single targeted attack using the query text (or any targeted attack at all), nor has it demonstrated that it can pick a random query and re-identify the end user with significant likelihood and certainty. Furthermore, the query text is an open-ended field which can take any value – making it less suitable for attacks at scale.

Recital (683) The stricter approach presented in the previous recital means that, considering Alphabet's example, at least 1,000 unique users must have issued queries in Finnish on a given day for the queries to be released. Otherwise, the queries are not provided at all. It is entirely unclear from Alphabet's example how an attacker would succeed at identifying the Finnish user searching for an abortion clinic among at least 1,000 Finnish users active in Portugal that day. Even if the query text may suggest a more precise location – as is the case in Alphabet's hypothetical example – an attacker has no way of knowing how many of the other Finnish users are in the same location.

Recital (684) In addition, Alphabet's position that a granular inferred location in the query text (or result URL) "undoes" the metadata generalisation is reductive. The objective of metadata generalisation is not only to coarsen the location

of each query. Metadata generalisation ensures that users are clustered into groups of at least 1,000 – which prevents re-sessionising queries of users with rare characteristics, such as those using a rare language or living in a sparsely populated area. For example, Finnish queries in Portugal will only be released if at least 1,000 unique signed-in users issued queries in Finnish in Portugal on a given day. A single query with a more granular location, such as a Finnish query text referring to a town in Portugal, does not undo that – the query could still stem from any unique user within the group.

Recital (696) OSEs habitually group search records into sessions from the same end user. This provides context to queries which is valuable to optimise OSEs. For instance, when the end user issues a series of queries in quick succession, it often indicates the end user did not find what they were looking for, prompting them to refine their query text. This end user behaviour provides valuable insights to online search engine providers, enabling them to better understand the end users' intent behind ambiguous queries and provide end users with relevant information and proactive suggestions to further refine their search.

Recital (697) While using fully sessionised data to optimise OSEs in the same way that Google search does would be useful for beneficiaries, the Commission's anonymisation approach does not allow for the releasing of full sessions in the Search Data given the high privacy risk that this would entail. Indeed, the Commission's first attribute suppression step removes Google account identifiers (e.g. account IDs, usernames) and other associated direct identifiers (e.g. IP addresses, device IDs) from all search records (see recital (596)).

Recital (698) However, many sessions consist of end users refining their query, e.g., searching for "carrot cake" and immediately afterwards searching for "carrot cake vegan". Such refinements could be additions typed by the user or could be through a query modifier suggested by Google Search. Combining both query search records does not result in significantly more privacy risk than considering only the second record. For example, in the case of additions, the preceding queries do not contain information that is not already present in the subsequent refined query. As each subsequent query is strictly an addition or a Google Search provided suggestion based on the previous query text, the only information that the preceding queries convey is how a user refined the query to come to the final query. For instance, if an initial query "carrot cake" is followed by "carrot cake vegan", the initial query does not provide information that is not in the refined query.

Recital (700) Mini-sessions provide useful session data to beneficiaries while avoiding aggregating end user queries on multiple unrelated topics, which would increase the amount of information an attacker could use to re-identify end users and to learn new, previously unknown information in the process.[1024]

Recital (704) Second, Alphabet does not dispute that mini-sessions consisting of sub-strings of the final query do not convey additional information to what is provided in the final query – this represents [50-60]% of all mini-sessions.[1025] In the case of a strict substring-superstring relationship, there is virtually no risk of an end user drifting between topics within a mini-session. To take the earlier example, a mini-session may contain the query "carrot cake", followed by "carrot cake vegan". These are about the same topic.

Recital (706) Alphabet additionally argues that limiting mini-sessions to three queries only truncates them, and that they can still be combined into longer sessions. This is incorrect, as clicked modifiers from the last query of a mini-session are suppressed, meaning that attackers would not be able to rely on those to link the mini-sessions together. Furthermore, queries can be part of at most one mini-session, meaning that there can be no overlapping mini-sessions that could be pieced together by an attacker.

Recital (723) As set out in section 4.4.4.1.2.1.1, a risk is considered beyond residual if it is possible to (i) choose a specific individual and, with significant probability, retrieve some of their search records with high certainty; (ii) choose a random search record and, with significant probability, re-identify the end user with high certainty; or (iii) perform attacks that re-identify a large number of end users with high certainty and with reasonably simple methods. Alphabet's examples do none of these three: (a) Re-identifying a specific individual is also known as a targeted attack. Alphabet's testing has not presented a single example of a targeted attack. (b) Being able to re-identify random search records with high probability is an example of an untargeted attack. Alphabet's testing has not demonstrated that this is possible. Instead, all examples of re-identification by Alphabet are carefully selected worst-case queries – often edge cases – not random queries. (c) Re-identifying a large number of end users with high certainty and reasonably simple methods is another example of an untargeted attack. While Alphabet's testing has shown examples of re-identification, these have not been at scale. Furthermore, as will be set out below, Alphabet's examples primarily target carefully selected worst-case queries and therefore are unlikely to be scalable.

Recital (729) The third vector of attack presented by Alphabet concerns re-sessionisation of queries based on a topic.[1045] Alphabet argues that it was able to link a group of queries belonging to one metadata bucket based on the topic of the queries and determine that these were likely to originate from the same end user. Alphabet has not demonstrated that it was ultimately able to re-identify the end user for any of the re-sessionisation examples. Furthermore, Alphabet's description of its experiment is unclear, as it does not show how it selected the relevant metadata bucket, how it performed the re-sessionisation, how many examples of suspected re-sessionisation it identified, and how many of those

were incorrect – something Alphabet was only able to validate because it holds the full dataset.

Recital (739) Finally, Alphabet argues that attackers may perform an active attack that manipulates the integrity of the allow list. Alphabet argues that by issuing queries from sufficiently many accounts, attackers could "perform large-scale surveillance operations and target the individuals as victims of crimes like identity theft and blackmailing".[1053] Whether such attack is indeed "effortless" as Alphabet contends is debatable – an attacker would need to create fifty inauthentic accounts that avoid Alphabet's filters for invalid traffic. Furthermore, it is not clear how such an attack would subsequently allow profiling of an individual – only a small fraction of searches for full name are self-searches, and even then, may not contain additional information.

Recital (740) Alphabet argues that a similar active attack is possible to ensure that granular location data is provided [location proxy]by issuing 1,000 queries from different accounts in that area. The effort needed for such an attack would be very significant – an attacker would need to issue queries from these 1,000 inauthentic accounts every day. In any event, the larger metadata buckets and the coarser geographic areas (with a typical population size between 150,000 and 800,000) included in the measures in the present Decision make such attack a lot more difficult to perform.

Recital (743) It is not contested that some query text or results allow inference of a location that is more precise than the NUTS3 region. Alphabet incorrectly presents the presence of loose queries in a metadata bucket for which more precise location is inferable as proof that the generalisation of location data does not work. However, this is incorrect. The presence of such examples certainly does not undo the effect of the metadata generalisation. While inferring location data from query text may allow an attacker to gain a more granular location on that query, it does not enable the attacker to isolate all queries coming from that location within the metadata bucket. Re-sessionising queries based on more granular inferred location information would both require this information to be available across several queries in the metadata bucket and with enough precision to allow linking of these queries. As set out in recital (684), metadata generalisation ensures that users are clustered into groups of at least signed-in 1,000 users – which prevents re-sessionising queries of users with rare characteristics, such as those using a rare language (because inferred language is covered by the metadata generalisation) or living in a sparsely populated area. This threshold is a lower bound – most end users will be in far larger groups. On top of that, signed-out users will be included in the groups, further increasing group size. Finally, users can issue more than just one query, meaning that groups typically have far more than 1,000 queries in them (see recital (664)). A single

query with a more granular location does not undo these anonymity groups – the query could still stem from any unique user within the group.

Recital (755) The Anonymisation Testing Report attempted to re-sessionise queries within the same metadata bucket with the support of an LLM, focusing on the most re-identifiable and more sensitive query clusters. The Commission's third experiment showed that, despite a metadata group size far smaller than adopted in the measures, many query clusters that the LLM proposed were incorrect, meaning that the queries did not originate from the same user. The correct clusters were subsequently reviewed manually to determine whether they would cause material re-identification risk. The Commission's third experiment specifically targeted the most sensitive and re-identifiable sessions, and the qualitative analysis focused on the five most sensitive out of 30,000 potential sessions in the considered data. However, in the cases where clusters were correct (which a real-world attacker would have no means to verify), no cluster directly allowed end user re-identification. Even those with potentially re-identifying information would require significant work to confidently find out the identity of the end user. This suggests that such a task cannot be done on a large number of records in an automated manner.[1059]

Recital (764), point (a) If the attack relies on query text, the attacker must extract sufficient context from this text to learn something about that person with sufficient certainty. It is hard to establish who issued a query – even about a sensitive topic. Query text is therefore not like a patient file with a diagnostic in it, which is certain to relate to the person named in the file. By contrast, end users can search for topics or conditions that concern other people, for example for a research project. Furthermore, a query that contains potentially identifying information (e.g., related to a rare disease) only enables re-identification if the attacker somehow acquires information about who has this rare disease. If this is known to the attacker, the query is unlikely to offer material additional information.

Recital (778) First, the Commission reduces the risk of attackers singling out end users and grouping their queries by suppressing end-user identifying attributes, such as account identifiers and timestamps. This turns the dataset into a haystack of loose queries, with the exception of mini-sessions consisting of at most three highly related queries. This makes it significantly more difficult for attackers to single out individual end users and strongly limits the information gain of attacks. Furthermore, the Commission specifies query suppression to remove identifiers in the query text and metadata generalisation to achieve indistinguishability among groups of end users, thereby mitigating the risk of singling out.

A.7.2 Annex paragraphs

Annex paragraph (29) Allowlist creation: Alphabet shall generate and update monthly an allowlist of words appearing in search queries from signed-in end users using the past 13 months of EEA search data employing the following procedure: (a) Alphabet shall split the original query text of each search record into entities: (1) Alphabet shall use personal data detectors to detect addresses, names, phone numbers, location coordinates, IBAN numbers, credit card numbers and other forms of well-known identifiers and resolve them to standard formats. (2) Alphabet shall split the rest of the query, which has not been detected as personal data, into words based on whitespace, not counting whitespaces between two digits. For example, the query "john doe 200 wetstraat brussel 04 12 34 56 78 communications department" could be split into "john doe" (flagged by the full name detector), "200 wetstraat brussel" (flagged by the address detector), "04 12 34 56 78" (flagged by a phone number detector), "communications", and "department" (single words). (b) For each entity, Alphabet shall count the number of unique signed-in end users who submitted queries containing the entity in the past 13 months in the EEA. (c) Alphabet shall add an entity to an allowlist for five years if the entity is included in queries issued by more than 50 (w) signed-in end users.

Annex paragraph (30) Length-based thresholds determination: Based on queries issued in 2025 by both signed-in and signed-out users in the EEA, Alphabet shall compute a length-based character threshold (c) as follows: (a) For each inferred language in which a query text has been issued, find the value of threshold c so that 95% of unique queries with that inferred language have fewer than c characters.

Annex paragraph (31) Query suppression: Every day, Alphabet shall apply the following procedure on each search record generated by signed-in and signed-out end users in the past 24 hours in the EEA: Alphabet shall remove the entire search record from the Search Data if the modified query (see definition in paragraph (11)(a)(2)) does not meet either of two conditions: (a) Entity-based threshold: Alphabet shall split the query text into entities (as described in paragraph (29)) and determine whether all entities are in the allowlist. (b) Length-based threshold: Alphabet shall check whether the query text is shorter than the length threshold of c characters (see paragraph (30)) for the query's associated inferred language.

Annex paragraph (34) Metadata generalisation: For queries that pass query suppression, Alphabet shall apply metadata generalisation to each search record. The attribute subject to generalisation is the location. The timeframe for metadata generalisation is that of the data release, i.e. 24 hours.

Annex paragraph (35) Alphabet shall share the location data of the end user using the third level of the EU Nomenclature of territorial units for statistics (NUTS 3).

Annex paragraph (36) Alphabet shall check whether at least 1,000 (r) signed-in end users have issued a query with the same metadata attribute values for inferred language, location information, and device type. If such condition is not met, Alphabet shall generalise the location to country level. If the r-threshold is still not met, meaning that fewer than 1,000 (r) end users submitted queries with the same inferred language and device type in a given country, Alphabet shall remove the query and its corresponding results and metadata from the Search Data.

Annex paragraph (38) Mini-sessionisation: Alphabet shall group records by ordering all records from the same end user chronologically and adding each search record to the previous group if the following conditions are met: (a) The current search record was generated by one of the following ways: (1) The user clicked on a query modifier (e.g., "Did you mean…" spelling suggestions, autocomplete suggestions, query suggestions, query shortcut chips, entity results, etc.) in the previous record's SERP. (2) The user entered a new query into the search box on the previous record's SERP, and the previous record's query text is a substring of the current search record's query text. The maximum length of a mini-session shall be three queries, and a query can only be part of one mini-session (i.e., mini sessions shall not overlap). Clicked modifiers from the last query in a mini-session shall be suppressed.

Annex paragraph (39) Alphabet shall tag each search record associated with a group with the same unique random identifier and provide them in chronological order. The location and device metadata of all records in a mini-session are overridden with the location and device metadata of the last record of this mini-session.

A.8 A sample of single-searcher cells

This annex lists a sample of the single-out searcher cells of Section 3.2 (it is not a full list), and only for August 2026, for datasets of Belgium, France, Germany, Ireland and Poland that contain 785,557 such cells inside groups of at least 1,000 rows, cells in which one, two or three searches from one mini-session are the only searches of their group with their "All" tab's text, or with their "All" and "Images" tabs' texts simultaneously.

Each line singles out a searcher. A dagger marks the 940 lines whose searches are also the only ones with their tab texts in the whole country that day. "Whole country" marks searches whose only location is their country.

Day	District	Device	Language (search/display)	Singled out among
1 Aug	Aalst (BE)	mobile	Italian/Ukrainian	4,933
2 Aug	Aalst (BE)	mobile	Dutch/Galician	713,245
3 Aug	Aalst (BE)	mobile	Dutch/Vietnamese	748,233
5 Aug	Aalst (BE)	mobile	Dutch/Amharic	715,584
5 Aug	Aalst (BE)	mobile	Spanish/Bulgarian	10,056
7 Aug	Aalst (BE)	desktop	English/Kazakh	123,642
7 Aug	Aalst (BE)	mobile	French/Wolof	332,613
8 Aug	Aalst (BE)	mobile	Russian/Swedish	8,360
8 Aug	Aalst (BE)	mobile	Russian/Bulgarian	8,360
9 Aug	Aalst (BE)	mobile	Arabic/Galician	8,693
10 Aug	Aalst (BE)	desktop	English/Cebuano	145,098
10 Aug	Aalst (BE)	mobile	German/Czech	4,482
11 Aug	Aalst (BE)	tablet	English/French	5,140
11 Aug	Aalst (BE)	mobile	Portuguese/Ukrainian	9,039
12 Aug	Aalst (BE)	mobile	Dutch/Filipino	752,434
13 Aug	Aalst (BE)	mobile	French/Danish	340,486
14 Aug	Aalst (BE)	mobile	French/Serbian	350,981
17 Aug	Aalst (BE)	mobile	Arabic/Azerbaijani	9,319
18 Aug	Aalst (BE)	mobile	German/Vietnamese	4,329
22 Aug	Aalst (BE)	mobile	Portuguese/Slovak	10,710
23 Aug	Aalst (BE)	mobile	Arabic/Russian	11,674
24 Aug	Aalst (BE)	mobile	Dutch/Hindi	719,553
24 Aug	Aalst (BE)	mobile	Portuguese/Russian	9,036
25 Aug	Aalst (BE)	mobile	Romanian/Romansh	8,888
25 Aug	Aalst (BE)	mobile	Spanish/Croatian	10,168
26 Aug	Aalst (BE)	mobile	English/Tigrinya	207,972
27 Aug	Aalst (BE)	mobile	Romanian/Portuguese	9,932
28 Aug	Aalst (BE)	desktop	Dutch/Swahili	263,555
29 Aug	Aalst (BE)	mobile	Portuguese/Polish	10,712
31 Aug	Aalst (BE)	mobile	Arabic/Romanian	10,788 †
31 Aug	Aalst (BE)	desktop	English/Tigrinya	157,209
31 Aug	Aalst (BE)	mobile	Polish/Bulgarian	10,322
1 Aug	Antwerpen (BE)	mobile	Polish/Swedish	26,639
3 Aug	Antwerpen (BE)	mobile	English/Lingala	542,679
3 Aug	Antwerpen (BE)	mobile	Russian/Assamese	27,620 †
6 Aug	Antwerpen (BE)	mobile	Arabic/Romanian	22,972 †
7 Aug	Antwerpen (BE)	mobile	English/Uzbek	549,530
8 Aug	Antwerpen (BE)	mobile	Persian/Hebrew	3,459 †
9 Aug	Antwerpen (BE)	mobile	Spanish/Mongolian	25,886 †
10 Aug	Antwerpen (BE)	desktop	French/Swedish	34,433
11 Aug	Antwerpen (BE)	mobile	German/Korean	15,726
11 Aug	Antwerpen (BE)	mobile	German/Chichewa	15,726 †
11 Aug	Antwerpen (BE)	mobile	German/Chinese	15,726
11 Aug	Antwerpen (BE)	mobile	Ukrainian/Portuguese	14,581
13 Aug	Antwerpen (BE)	tablet	Dutch/Esperanto	60,786 †
13 Aug	Antwerpen (BE)	tablet	English/Czech	14,897
13 Aug	Antwerpen (BE)	mobile	French/Hausa	165,786
13 Aug	Antwerpen (BE)	desktop	Russian/Italian	4,451
14 Aug	Antwerpen (BE)	mobile	English/Burmese	560,641
14 Aug	Antwerpen (BE)	mobile	English/Wolof	560,641
16 Aug	Antwerpen (BE)	desktop	English/Lingala	236,710
16 Aug	Antwerpen (BE)	desktop	French/Frisian	18,103
16 Aug	Antwerpen (BE)	mobile	Italian/Armenian	12,494 †

Day	District	Device	Language (search/display)	Singled out among
17 Aug	Antwerpen (BE)	desktop	German/Hungarian	4,929
17 Aug	Antwerpen (BE)	mobile	German/Greek	16,282
21 Aug	Antwerpen (BE)	mobile	French/Mongolian	162,135
21 Aug	Antwerpen (BE)	mobile	Polish/Czech	33,205
22 Aug	Antwerpen (BE)	mobile	German/Thai	18,154
23 Aug	Antwerpen (BE)	mobile	Bulgarian/Greek	4,053
24 Aug	Antwerpen (BE)	desktop	Dutch/Indonesian	793,549
24 Aug	Antwerpen (BE)	desktop	French/Finnish	36,288
25 Aug	Antwerpen (BE)	mobile	English/Nepali	582,212
26 Aug	Antwerpen (BE)	desktop	English/Azerbaijani	346,103
28 Aug	Antwerpen (BE)	mobile	Dutch/Belarusian	2,080,099
28 Aug	Antwerpen (BE)	mobile	French/Galician	157,602
28 Aug	Antwerpen (BE)	mobile	Italian/Galician	9,967
28 Aug	Antwerpen (BE)	mobile	Russian/Greek	29,711
29 Aug	Antwerpen (BE)	desktop	English/Mongolian	223,453
29 Aug	Antwerpen (BE)	mobile	Spanish/Swahili	27,612 †
30 Aug	Antwerpen (BE)	mobile	Polish/Slovak	40,173
30 Aug	Antwerpen (BE)	mobile	Polish/Georgian	40,173
2 Aug	Arlon (BE)	mobile	French/Swedish	61,112
5 Aug	Arlon (BE)	mobile	English/Bulgarian	4,756
13 Aug	Arlon (BE)	mobile	English/Wolof	4,739
29 Aug	Arlon (BE)	mobile	English/Lithuanian	6,263
31 Aug	Arlon (BE)	mobile	English/Albanian	4,765
2 Aug	Ath (BE)	mobile	Dutch/Basque	65,284
3 Aug	Ath (BE)	mobile	Dutch/Croatian	65,271
7 Aug	Ath (BE)	desktop	French/Chinese	69,464
10 Aug	Ath (BE)	mobile	English/Welsh	38,364
12 Aug	Ath (BE)	mobile	English/Hausa	39,191
15 Aug	Ath (BE)	mobile	English/Afrikaans	39,591
17 Aug	Ath (BE)	mobile	Dutch/Indonesian	52,241
18 Aug	Ath (BE)	mobile	English/Basque	35,552
19 Aug	Ath (BE)	mobile	French/Icelandic	360,760
20 Aug	Ath (BE)	mobile	Dutch/Thai	49,828
20 Aug	Ath (BE)	desktop	English/Thai	20,120
28 Aug	Ath (BE)	mobile	Dutch/Indonesian	42,593
28 Aug	Ath (BE)	mobile	French/Twi	348,128
30 Aug	Ath (BE)	mobile	French/Lingala	380,002
3 Aug	Bastogne (BE)	mobile	German/Hungarian	5,641
6 Aug	Bastogne (BE)	desktop	French/Russian	31,362
14 Aug	Bastogne (BE)	mobile	English/Cebuano	12,867
17 Aug	Bastogne (BE)	mobile	French/Irish	159,367
18 Aug	Bastogne (BE)	mobile	Dutch/Hungarian	21,810
19 Aug	Bastogne (BE)	mobile	German/Portuguese	5,997
20 Aug	Bastogne (BE)	desktop	French/Arabic	35,767
21 Aug	Bastogne (BE)	mobile	French/Swedish	151,768
27 Aug	Bastogne (BE)	mobile	German/Bulgarian	5,295
28 Aug	Bastogne (BE)	mobile	Dutch/Arabic	17,074
29 Aug	Bastogne (BE)	mobile	French/Swedish	164,226
30 Aug	Bastogne (BE)	mobile	French/Greek	167,013
2 Aug	Brugge (BE)	desktop	Dutch/Bulgarian	148,145
2 Aug	Brugge (BE)	mobile	Dutch/Nigerian Pidgin	781,214
2 Aug	Brugge (BE)	mobile	Dutch/Punjabi	781,214 †
2 Aug	Brugge (BE)	tablet	Dutch/Bulgarian	30,141
4 Aug	Brugge (BE)	mobile	English/Armenian	156,532
4 Aug	Brugge (BE)	mobile	French/Catalan	57,890
4 Aug	Brugge (BE)	mobile	French/Swahili	57,890
4 Aug	Brugge (BE)	mobile	French/Kinyarwanda	57,890
8 Aug	Brugge (BE)	mobile	Dutch/Estonian	823,492
9 Aug	Brugge (BE)	mobile	German/Slovak	13,372
10 Aug	Brugge (BE)	desktop	English/Quechua	85,016
11 Aug	Brugge (BE)	mobile	Dutch/Quechua	799,388
11 Aug	Brugge (BE)	desktop	English/Galician	82,250
13 Aug	Brugge (BE)	mobile	Italian/Arabic	7,802
15 Aug	Brugge (BE)	mobile	Romanian/Ukrainian	5,184
16 Aug	Brugge (BE)	mobile	English/Sinhala	168,567
18 Aug	Brugge (BE)	desktop	Dutch/Hebrew	293,727
18 Aug	Brugge (BE)	mobile	Dutch/Macedonian	802,766
19 Aug	Brugge (BE)	desktop	English/Kongo	89,539 †
19 Aug	Brugge (BE)	desktop	French/Greek	11,058
21 Aug	Brugge (BE)	mobile	English/Tamil	156,975
21 Aug	Brugge (BE)	desktop	French/Bulgarian	8,721
23 Aug	Brugge (BE)	mobile	Dutch/Slovenian	840,509
24 Aug	Brugge (BE)	mobile	English/Quechua	145,050

Day	District	Device	Language (search/display)	Singled out among
24 Aug	Brugge (BE)	mobile	German/Danish	13,789
29 Aug	Brugge (BE)	desktop	French/Latvian	6,778
30 Aug	Brugge (BE)	mobile	Dutch/Slovenian	850,560
30 Aug	Brugge (BE)	mobile	Dutch/Belarusian	850,560
30 Aug	Brugge (BE)	mobile	Spanish/Turkish	7,219
31 Aug	Brugge (BE)	mobile	German/Greek	10,794
1 Aug	Bruxelles-Capitale (BE)	mobile	Polish/Chinese	21,585 †
3 Aug	Bruxelles-Capitale (BE)	mobile	Portuguese/Bulgarian	35,929
4 Aug	Bruxelles-Capitale (BE)	mobile	Arabic/Galician	27,544
4 Aug	Bruxelles-Capitale (BE)	mobile	Romanian/Serbian	20,103 †
4 Aug	Bruxelles-Capitale (BE)	desktop	Spanish/Croatian	15,021 †
5 Aug	Bruxelles-Capitale (BE)	mobile	Dutch/Estonian	232,724
5 Aug	Bruxelles-Capitale (BE)	tablet	Dutch/Bulgarian	4,885
5 Aug	Bruxelles-Capitale (BE)	mobile	French/Khmer	1,555,703
5 Aug	Bruxelles-Capitale (BE)	mobile	Persian/Afrikaans	3,960
5 Aug	Bruxelles-Capitale (BE)	mobile	Spanish/Persian	61,484
7 Aug	Bruxelles-Capitale (BE)	mobile	Dutch/Kazakh	220,458 †
8 Aug	Bruxelles-Capitale (BE)	mobile	English/Ewe	505,949
8 Aug	Bruxelles-Capitale (BE)	mobile	Turkish/Uzbek	23,343
9 Aug	Bruxelles-Capitale (BE)	desktop	English/Urdu	219,991 †
9 Aug	Bruxelles-Capitale (BE)	desktop	French/Galician	343,692
9 Aug	Bruxelles-Capitale (BE)	mobile	French/Swahili	1,511,614
9 Aug	Bruxelles-Capitale (BE)	mobile	Turkish/Hebrew	22,406 †
10 Aug	Bruxelles-Capitale (BE)	mobile	English/Maltese	494,978
10 Aug	Bruxelles-Capitale (BE)	desktop	German/Lingala	12,461 †
11 Aug	Bruxelles-Capitale (BE)	mobile	French/Twi	1,601,722
11 Aug	Bruxelles-Capitale (BE)	desktop	Polish/Chinese	5,674
11 Aug	Bruxelles-Capitale (BE)	mobile	Spanish/Azerbaijani	59,254
12 Aug	Bruxelles-Capitale (BE)	mobile	Italian/Frisian	44,190 †
13 Aug	Bruxelles-Capitale (BE)	desktop	Dutch/Indonesian	204,353
13 Aug	Bruxelles-Capitale (BE)	desktop	Dutch/Ewe	204,353
13 Aug	Bruxelles-Capitale (BE)	mobile	English/Indonesian	502,301
14 Aug	Bruxelles-Capitale (BE)	mobile	Arabic/Hungarian	28,787
14 Aug	Bruxelles-Capitale (BE)	mobile	Dutch/Uzbek	229,561 †
14 Aug	Bruxelles-Capitale (BE)	mobile	Dutch/Romanian	229,561
14 Aug	Bruxelles-Capitale (BE)	mobile	French/English	1,577,652
14 Aug	Bruxelles-Capitale (BE)	desktop	Italian/Japanese	8,879 †
14 Aug	Bruxelles-Capitale (BE)	desktop	Portuguese/Japanese	4,537
14 Aug	Bruxelles-Capitale (BE)	mobile	Russian/Latvian	28,879
15 Aug	Bruxelles-Capitale (BE)	mobile	Dutch/Icelandic	240,014
15 Aug	Bruxelles-Capitale (BE)	desktop	French/Ewe	327,138 †
16 Aug	Bruxelles-Capitale (BE)	mobile	Italian/Finnish	45,184
16 Aug	Bruxelles-Capitale (BE)	desktop	Spanish/Hebrew	8,029 †
17 Aug	Bruxelles-Capitale (BE)	mobile	Spanish/Frisian	57,517
18 Aug	Bruxelles-Capitale (BE)	mobile	Spanish/Persian	59,619
19 Aug	Bruxelles-Capitale (BE)	desktop	English/Breton	434,105
19 Aug	Bruxelles-Capitale (BE)	mobile	Romanian/French	23,699 †
21 Aug	Bruxelles-Capitale (BE)	mobile	Dutch/Estonian	235,978
21 Aug	Bruxelles-Capitale (BE)	mobile	French/Bengali	1,687,044
21 Aug	Bruxelles-Capitale (BE)	desktop	Italian/Hungarian	12,169
21 Aug	Bruxelles-Capitale (BE)	desktop	Spanish/Arabic	12,509
22 Aug	Bruxelles-Capitale (BE)	desktop	French/Irish	355,246
23 Aug	Bruxelles-Capitale (BE)	mobile	English/Nepali	573,409
23 Aug	Bruxelles-Capitale (BE)	mobile	Polish/Afrikaans	31,251
23 Aug	Bruxelles-Capitale (BE)	mobile	Romanian/Turkish	29,218
23 Aug	Bruxelles-Capitale (BE)	mobile	Romanian/Danish	29,218 †
24 Aug	Bruxelles-Capitale (BE)	tablet	Dutch/Frisian	5,242
24 Aug	Bruxelles-Capitale (BE)	desktop	German/Yoruba	15,044 †
24 Aug	Bruxelles-Capitale (BE)	desktop	Italian/Swedish	15,362
25 Aug	Bruxelles-Capitale (BE)	desktop	Italian/Korean	16,467
25 Aug	Bruxelles-Capitale (BE)	mobile	Russian/Serbian	29,799
25 Aug	Bruxelles-Capitale (BE)	mobile	Spanish/Finnish	60,718
26 Aug	Bruxelles-Capitale (BE)	desktop	French/Maori	720,243
26 Aug	Bruxelles-Capitale (BE)	mobile	German/Romansh	27,316
26 Aug	Bruxelles-Capitale (BE)	mobile	Spanish/Chinese	64,558
27 Aug	Bruxelles-Capitale (BE)	mobile	Italian/Lithuanian	46,138
28 Aug	Bruxelles-Capitale (BE)	desktop	German/Vietnamese	12,578
28 Aug	Bruxelles-Capitale (BE)	mobile	Greek/Danish	6,309 †
28 Aug	Bruxelles-Capitale (BE)	desktop	Russian/Belarusian	5,505
29 Aug	Bruxelles-Capitale (BE)	mobile	Bulgarian/Georgian	3,830 †
29 Aug	Bruxelles-Capitale (BE)	mobile	German/Lingala	32,603
29 Aug	Bruxelles-Capitale (BE)	mobile	Polish/Bulgarian	33,052
29 Aug	Bruxelles-Capitale (BE)	mobile	Romanian/Hebrew	30,107 †

Day	District	Device	Language (search/display)	Singled out among
30 Aug	Bruxelles-Capitale (BE)	mobile	Russian/Croatian	33,465
30 Aug	Bruxelles-Capitale (BE)	mobile	Ukrainian/Slovak	9,255
31 Aug	Bruxelles-Capitale (BE)	desktop	French/Basque	787,444
31 Aug	Bruxelles-Capitale (BE)	desktop	Italian/Slovak	20,924
31 Aug	Bruxelles-Capitale (BE)	mobile	Polish/Catalan	31,255
31 Aug	Bruxelles-Capitale (BE)	mobile	Portuguese/Thai	38,861 †
31 Aug	Bruxelles-Capitale (BE)	mobile	Spanish/Persian	58,665
1 Aug	Charleroi (BE)	mobile	French/French	982,954
2 Aug	Charleroi (BE)	mobile	Romanian/Ukrainian	3,563
4 Aug	Charleroi (BE)	desktop	English/Indonesian	33,746
5 Aug	Charleroi (BE)	desktop	Dutch/Romanian	5,170
6 Aug	Charleroi (BE)	mobile	Dutch/Finnish	12,740
6 Aug	Charleroi (BE)	desktop	French/Czech	222,465
6 Aug	Charleroi (BE)	mobile	French/Macedonian	1,035,152
7 Aug	Charleroi (BE)	mobile	French/Czech	1,010,061
7 Aug	Charleroi (BE)	mobile	Turkish/Bulgarian	7,173
10 Aug	Charleroi (BE)	mobile	Dutch/Czech	13,250
11 Aug	Charleroi (BE)	mobile	French/Chinese	1,087,486
12 Aug	Charleroi (BE)	mobile	Romanian/Irish	3,899
14 Aug	Charleroi (BE)	mobile	English/Indonesian	60,485
14 Aug	Charleroi (BE)	desktop	French/Filipino	205,227 †
14 Aug	Charleroi (BE)	mobile	French/Romanian	1,061,798
15 Aug	Charleroi (BE)	mobile	English/Indonesian	63,180
15 Aug	Charleroi (BE)	desktop	French/Hungarian	148,708
15 Aug	Charleroi (BE)	mobile	French/Seychellois Creole	1,086,664
18 Aug	Charleroi (BE)	mobile	Romanian/German	4,003
19 Aug	Charleroi (BE)	desktop	Dutch/Finnish	5,700
19 Aug	Charleroi (BE)	desktop	Dutch/Bulgarian	5,700
23 Aug	Charleroi (BE)	mobile	Dutch/Lithuanian	13,333
29 Aug	Charleroi (BE)	mobile	French/Finnish	1,164,888
31 Aug	Charleroi (BE)	desktop	English/Serbian	34,809
1 Aug	Dendermonde (BE)	mobile	English/Uzbek	88,393
5 Aug	Dendermonde (BE)	desktop	English/Armenian	50,426
6 Aug	Dendermonde (BE)	mobile	Dutch/Latvian	512,375
7 Aug	Dendermonde (BE)	tablet	Dutch/Thai	18,045
14 Aug	Dendermonde (BE)	mobile	Dutch/Korean	565,850
14 Aug	Dendermonde (BE)	tablet	Dutch/Greek	20,550
14 Aug	Dendermonde (BE)	desktop	English/Swedish	47,477
17 Aug	Dendermonde (BE)	tablet	Dutch/Portuguese	19,191
17 Aug	Dendermonde (BE)	tablet	Dutch/Russian	19,191
18 Aug	Dendermonde (BE)	mobile	English/Georgian	89,851
19 Aug	Dendermonde (BE)	desktop	English/Lithuanian	56,805
21 Aug	Dendermonde (BE)	mobile	French/Macedonian	18,900
25 Aug	Dendermonde (BE)	tablet	Dutch/Afrikaans	18,806
26 Aug	Dendermonde (BE)	desktop	French/Italian	4,765
2 Aug	Diksmuide (BE)	mobile	Dutch/Kannada	81,191
3 Aug	Diksmuide (BE)	mobile	English/Lithuanian	10,652
10 Aug	Diksmuide (BE)	desktop	English/Bulgarian	7,419
11 Aug	Diksmuide (BE)	mobile	Dutch/Czech	86,814
21 Aug	Diksmuide (BE)	desktop	Dutch/Portuguese	29,618
24 Aug	Diksmuide (BE)	mobile	English/Swedish	10,851
2 Aug	Dinant (BE)	mobile	French/Lithuanian	307,009
6 Aug	Dinant (BE)	mobile	English/Swahili	18,906
10 Aug	Dinant (BE)	desktop	French/Albanian	76,954
20 Aug	Dinant (BE)	mobile	French/Serbian	311,611
21 Aug	Dinant (BE)	mobile	English/French	18,482
23 Aug	Dinant (BE)	mobile	Dutch/Azerbaijani	24,172
24 Aug	Dinant (BE)	mobile	English/Estonian	16,287
26 Aug	Dinant (BE)	mobile	Dutch/Hungarian	19,441
26 Aug	Dinant (BE)	mobile	French/Seychellois Creole	310,752
29 Aug	Dinant (BE)	mobile	English/Mongolian	20,798
30 Aug	Dinant (BE)	desktop	French/Polish	56,828
30 Aug	Dinant (BE)	desktop	French/Greek	56,828
2 Aug	Eeklo (BE)	mobile	English/Azerbaijani	20,677
5 Aug	Eeklo (BE)	mobile	English/Amharic	19,422
11 Aug	Eeklo (BE)	mobile	Dutch/Danish	127,204
14 Aug	Eeklo (BE)	mobile	Dutch/Chinese	133,938
17 Aug	Eeklo (BE)	mobile	Dutch/Pashto	131,657
18 Aug	Eeklo (BE)	mobile	Dutch/Latvian	130,615
21 Aug	Eeklo (BE)	desktop	English/Thai	11,200
26 Aug	Eeklo (BE)	desktop	Dutch/Romanian	40,942
26 Aug	Eeklo (BE)	desktop	English/Greek	12,363
31 Aug	Eeklo (BE)	mobile	Dutch/Czech	129,858

Day	District	Device	Language (search/display)	Singled out among
1 Aug	Gent (BE)	mobile	Dutch/Indonesian	1,460,416
1 Aug	Gent (BE)	mobile	English/Uzbek	347,626
2 Aug	Gent (BE)	mobile	German/Cebuano	9,854 †
3 Aug	Gent (BE)	desktop	French/Latvian	31,019
4 Aug	Gent (BE)	desktop	English/Albanian	254,759
5 Aug	Gent (BE)	mobile	English/Chichewa	362,191
5 Aug	Gent (BE)	mobile	French/Danish	51,554
6 Aug	Gent (BE)	desktop	English/Hausa	249,399
7 Aug	Gent (BE)	mobile	French/Frisian	52,549
7 Aug	Gent (BE)	mobile	German/Afrikaans	10,084
7 Aug	Gent (BE)	mobile	Spanish/Swedish	13,418
7 Aug	Gent (BE)	mobile	Ukrainian/Spanish	3,301
8 Aug	Gent (BE)	mobile	German/Portuguese	10,664
9 Aug	Gent (BE)	mobile	Portuguese/Albanian	5,519
9 Aug	Gent (BE)	mobile	Turkish/Albanian	22,766
10 Aug	Gent (BE)	desktop	English/Pashto	271,761
13 Aug	Gent (BE)	mobile	French/Indonesian	52,859
13 Aug	Gent (BE)	mobile	Polish/Turkish	15,033
13 Aug	Gent (BE)	mobile	Polish/Czech	15,033
14 Aug	Gent (BE)	mobile	Arabic/Portuguese	7,914
14 Aug	Gent (BE)	tablet	Dutch/Azerbaijani	51,538
15 Aug	Gent (BE)	mobile	Dutch/Quechua	1,673,457
15 Aug	Gent (BE)	mobile	English/Uzbek	383,516
15 Aug	Gent (BE)	desktop	French/Slovak	12,563
16 Aug	Gent (BE)	desktop	Dutch/Serbian	422,982
16 Aug	Gent (BE)	mobile	Ukrainian/Portuguese	3,912
17 Aug	Gent (BE)	mobile	Dutch/Malayalam	1,617,237 †
17 Aug	Gent (BE)	tablet	English/Afrikaans	8,209
20 Aug	Gent (BE)	mobile	Bulgarian/Indonesian	7,768 †
20 Aug	Gent (BE)	desktop	English/Nigerian Pidgin	284,607
20 Aug	Gent (BE)	desktop	German/Lithuanian	3,629
21 Aug	Gent (BE)	mobile	Dutch/Uzbek	1,607,432
21 Aug	Gent (BE)	mobile	English/Amharic	381,045
21 Aug	Gent (BE)	mobile	German/Czech	10,676
21 Aug	Gent (BE)	mobile	German/Greek	10,676
21 Aug	Gent (BE)	mobile	Portuguese/Polish	5,427
21 Aug	Gent (BE)	mobile	Ukrainian/Bulgarian	3,663 †
22 Aug	Gent (BE)	mobile	Polish/Hungarian	16,665
24 Aug	Gent (BE)	mobile	French/Indonesian	48,415
24 Aug	Gent (BE)	mobile	Russian/Croatian	11,359
25 Aug	Gent (BE)	mobile	English/Wolof	366,910
26 Aug	Gent (BE)	mobile	English/Tigrinya	378,555
26 Aug	Gent (BE)	mobile	Romanian/Polish	6,172
26 Aug	Gent (BE)	mobile	Ukrainian/Irish	3,533 †
27 Aug	Gent (BE)	tablet	Dutch/Slovak	56,591
27 Aug	Gent (BE)	desktop	German/Slovak	3,538
28 Aug	Gent (BE)	mobile	French/Basque	50,146
29 Aug	Gent (BE)	mobile	German/Slovenian	11,223
30 Aug	Gent (BE)	mobile	Spanish/Chinese	12,572
1 Aug	Halle-Vilvoorde (BE)	desktop	English/Somali	131,415
1 Aug	Halle-Vilvoorde (BE)	mobile	Spanish/Armenian	16,227 †
2 Aug	Halle-Vilvoorde (BE)	tablet	English/Croatian	8,644
3 Aug	Halle-Vilvoorde (BE)	mobile	French/Galician	846,450
4 Aug	Halle-Vilvoorde (BE)	tablet	English/Slovenian	8,372 †
5 Aug	Halle-Vilvoorde (BE)	tablet	English/Albanian	8,365
6 Aug	Halle-Vilvoorde (BE)	mobile	Portuguese/Albanian	12,826
7 Aug	Halle-Vilvoorde (BE)	mobile	English/Javanese	306,401
8 Aug	Halle-Vilvoorde (BE)	tablet	English/Lithuanian	8,222
8 Aug	Halle-Vilvoorde (BE)	desktop	French/Somali	139,842 †
8 Aug	Halle-Vilvoorde (BE)	mobile	Spanish/Slovenian	17,364
10 Aug	Halle-Vilvoorde (BE)	tablet	Dutch/Greek	34,191
10 Aug	Halle-Vilvoorde (BE)	mobile	Russian/Arabic	13,743
11 Aug	Halle-Vilvoorde (BE)	mobile	Italian/Chinese	9,456
11 Aug	Halle-Vilvoorde (BE)	mobile	Italian/Korean	9,456
11 Aug	Halle-Vilvoorde (BE)	mobile	Romanian/Basque	14,679 †
12 Aug	Halle-Vilvoorde (BE)	desktop	English/Chichewa	212,174
12 Aug	Halle-Vilvoorde (BE)	desktop	French/English	235,977
12 Aug	Halle-Vilvoorde (BE)	mobile	French/Romansh	919,534
13 Aug	Halle-Vilvoorde (BE)	mobile	Arabic/Persian	12,403
14 Aug	Halle-Vilvoorde (BE)	mobile	Russian/Korean	14,211 †
15 Aug	Halle-Vilvoorde (BE)	mobile	English/Marathi	334,144
17 Aug	Halle-Vilvoorde (BE)	tablet	Dutch/Albanian	35,635 †
18 Aug	Halle-Vilvoorde (BE)	mobile	French/Frisian	927,829

Day	District	Device	Language (search/display)	Singled out among
19 Aug	Halle-Vilvoorde (BE)	mobile	Arabic/Basque	14,554
19 Aug	Halle-Vilvoorde (BE)	desktop	French/Persian	276,437
19 Aug	Halle-Vilvoorde (BE)	mobile	Portuguese/Russian	15,210
21 Aug	Halle-Vilvoorde (BE)	mobile	Dutch/Kinyarwanda	826,068
21 Aug	Halle-Vilvoorde (BE)	mobile	Spanish/Korean	19,126
22 Aug	Halle-Vilvoorde (BE)	desktop	English/Southern Sotho	151,232 †
23 Aug	Halle-Vilvoorde (BE)	mobile	Ukrainian/Latvian	4,148
24 Aug	Halle-Vilvoorde (BE)	desktop	German/Danish	5,032
25 Aug	Halle-Vilvoorde (BE)	mobile	Arabic/Finnish	14,537
26 Aug	Halle-Vilvoorde (BE)	desktop	German/Icelandic	4,719 †
26 Aug	Halle-Vilvoorde (BE)	mobile	Romanian/Portuguese	18,908
27 Aug	Halle-Vilvoorde (BE)	desktop	English/Gujarati	236,267
30 Aug	Halle-Vilvoorde (BE)	mobile	Spanish/Chinese	21,794
31 Aug	Halle-Vilvoorde (BE)	desktop	Dutch/Filipino	406,160
31 Aug	Halle-Vilvoorde (BE)	mobile	Spanish/Slovak	20,173
1 Aug	Hasselt (BE)	mobile	Arabic/Romanian	4,213
1 Aug	Hasselt (BE)	mobile	English/Amharic	212,975
1 Aug	Hasselt (BE)	desktop	French/Chinese	4,461
2 Aug	Hasselt (BE)	mobile	English/Tamil	217,912
3 Aug	Hasselt (BE)	mobile	Italian/Ukrainian	3,838
4 Aug	Hasselt (BE)	mobile	Spanish/Greek	3,860
6 Aug	Hasselt (BE)	mobile	Romanian/Serbian	3,857
7 Aug	Hasselt (BE)	mobile	French/Indonesian	24,966
7 Aug	Hasselt (BE)	mobile	Russian/Frisian	7,097
8 Aug	Hasselt (BE)	mobile	Russian/Portuguese	7,858
9 Aug	Hasselt (BE)	mobile	English/Uzbek	225,873
10 Aug	Hasselt (BE)	mobile	English/Punjabi	213,703
11 Aug	Hasselt (BE)	mobile	Dutch/Indonesian	1,233,783
13 Aug	Hasselt (BE)	desktop	French/Chinese	8,658
14 Aug	Hasselt (BE)	mobile	Arabic/Albanian	4,718 †
17 Aug	Hasselt (BE)	tablet	English/Mongolian	5,807 †
20 Aug	Hasselt (BE)	mobile	English/Amharic	218,616
20 Aug	Hasselt (BE)	desktop	French/Ukrainian	8,554
20 Aug	Hasselt (BE)	mobile	French/Belarusian	24,854
20 Aug	Hasselt (BE)	mobile	French/Thai	24,854
23 Aug	Hasselt (BE)	desktop	French/Thai	5,040
25 Aug	Hasselt (BE)	mobile	Dutch/Romansh	1,244,455
28 Aug	Hasselt (BE)	mobile	Turkish/Croatian	32,899
30 Aug	Hasselt (BE)	desktop	French/Vietnamese	5,557
1 Aug	Huy (BE)	mobile	Spanish/Latvian	7,745
3 Aug	Huy (BE)	mobile	English/Romansh	136,686
3 Aug	Huy (BE)	mobile	Persian/Punjabi	4,367 †
3 Aug	Huy (BE)	mobile	Persian/Tamil	4,367 †
3 Aug	Huy (BE)	mobile	Russian/Bulgarian	9,395
3 Aug	Huy (BE)	mobile	Turkish/Danish	3,994
5 Aug	Huy (BE)	desktop	Dutch/Ukrainian	7,214
5 Aug	Huy (BE)	mobile	French/Macedonian	469,607
6 Aug	Huy (BE)	desktop	Dutch/Romansh	6,713
6 Aug	Huy (BE)	desktop	English/Nigerian Pidgin	28,515
6 Aug	Huy (BE)	mobile	Italian/Danish	5,901
7 Aug	Huy (BE)	desktop	French/Hungarian	89,071
8 Aug	Huy (BE)	mobile	German/Serbian	9,389
9 Aug	Huy (BE)	desktop	English/Catalan	21,231
9 Aug	Huy (BE)	mobile	German/Czech	9,208
10 Aug	Huy (BE)	mobile	Dutch/Indonesian	51,946
11 Aug	Huy (BE)	desktop	English/Filipino	30,925
11 Aug	Huy (BE)	mobile	French/Belarusian	455,940
12 Aug	Huy (BE)	mobile	Dutch/Serbian	54,801
13 Aug	Huy (BE)	mobile	Dutch/Lithuanian	49,080
13 Aug	Huy (BE)	mobile	French/Kinyarwanda	443,354
13 Aug	Huy (BE)	mobile	Polish/Thai	5,108 †
13 Aug	Huy (BE)	mobile	Russian/Uzbek	6,530
13 Aug	Huy (BE)	mobile	Russian/Finnish	6,530
14 Aug	Huy (BE)	mobile	German/Afrikaans	9,055
14 Aug	Huy (BE)	mobile	German/Hebrew	9,055
15 Aug	Huy (BE)	mobile	German/Indonesian	9,828
15 Aug	Huy (BE)	mobile	German/Thai	9,828
15 Aug	Huy (BE)	mobile	Russian/Catalan	6,905
17 Aug	Huy (BE)	mobile	Dutch/Armenian	52,353
17 Aug	Huy (BE)	tablet	French/Spanish	13,821
18 Aug	Huy (BE)	mobile	Dutch/Latvian	43,347
19 Aug	Huy (BE)	mobile	Spanish/Frisian	6,978
20 Aug	Huy (BE)	mobile	Dutch/Gujarati	41,879 †

Day	District	Device	Language (search/display)	Singled out among
22 Aug	Huy (BE)	mobile	German/Estonian	8,495
22 Aug	Huy (BE)	mobile	German/Macedonian	8,495
22 Aug	Huy (BE)	mobile	Russian/Frisian	7,400
23 Aug	Huy (BE)	mobile	Russian/Tajik	7,317
25 Aug	Huy (BE)	mobile	Arabic/Afrikaans	11,312
25 Aug	Huy (BE)	tablet	French/Estonian	12,258 †
30 Aug	Huy (BE)	tablet	French/Spanish	14,900
31 Aug	Huy (BE)	mobile	Spanish/Bulgarian	5,818
1 Aug	Ieper (BE)	mobile	English/Filipino	27,385
9 Aug	Ieper (BE)	mobile	English/Finnish	27,966
10 Aug	Ieper (BE)	mobile	Dutch/Czech	184,708
10 Aug	Ieper (BE)	mobile	English/Filipino	26,633
10 Aug	Ieper (BE)	mobile	English/Albanian	26,633
12 Aug	Ieper (BE)	tablet	Dutch/Croatian	7,567
23 Aug	Ieper (BE)	mobile	Dutch/Kinyarwanda	185,925
24 Aug	Ieper (BE)	mobile	French/Catalan	29,360
25 Aug	Ieper (BE)	mobile	French/Serbian	29,184
30 Aug	Ieper (BE)	tablet	Dutch/Portuguese	8,014
1 Aug	Kortrijk (BE)	desktop	Dutch/Ukrainian	117,319
2 Aug	Kortrijk (BE)	mobile	French/Danish	43,493
5 Aug	Kortrijk (BE)	desktop	French/Italian	12,861
7 Aug	Kortrijk (BE)	desktop	English/Somali	64,780
7 Aug	Kortrijk (BE)	mobile	French/Catalan	51,078
9 Aug	Kortrijk (BE)	desktop	French/Swedish	8,377
11 Aug	Kortrijk (BE)	tablet	Dutch/Czech	26,004
11 Aug	Kortrijk (BE)	mobile	Russian/Armenian	5,410
15 Aug	Kortrijk (BE)	mobile	Dutch/Slovenian	738,384
17 Aug	Kortrijk (BE)	tablet	Dutch/Turkish	27,633
17 Aug	Kortrijk (BE)	mobile	English/Somali	114,567
21 Aug	Kortrijk (BE)	desktop	French/Frisian	13,211
22 Aug	Kortrijk (BE)	mobile	Arabic/Turkish	4,529
27 Aug	Kortrijk (BE)	mobile	Dutch/Slovenian	722,293
27 Aug	Kortrijk (BE)	mobile	English/Armenian	119,067
3 Aug	La Louvière (BE)	tablet	French/Burmese	5,749 †
14 Aug	La Louvière (BE)	mobile	French/Cebuano	234,564
20 Aug	La Louvière (BE)	mobile	English/Seychellois Creole	11,666
29 Aug	La Louvière (BE)	mobile	French/Swahili	263,195
1 Aug	Leuven (BE)	desktop	Dutch/Indonesian	221,624
2 Aug	Leuven (BE)	tablet	English/Korean	7,051
2 Aug	Leuven (BE)	mobile	German/Korean	6,776
4 Aug	Leuven (BE)	mobile	Dutch/Basque	1,063,258
4 Aug	Leuven (BE)	desktop	French/Slovak	34,521
4 Aug	Leuven (BE)	mobile	Portuguese/Korean	3,708 †
6 Aug	Leuven (BE)	desktop	Dutch/Danish	396,992
6 Aug	Leuven (BE)	tablet	Dutch/Ukrainian	38,570
6 Aug	Leuven (BE)	mobile	Turkish/Russian	7,010
7 Aug	Leuven (BE)	desktop	English/French	184,261
8 Aug	Leuven (BE)	mobile	Polish/Turkish	8,060
9 Aug	Leuven (BE)	mobile	French/Frisian	119,554
10 Aug	Leuven (BE)	mobile	English/Uzbek	278,761
11 Aug	Leuven (BE)	desktop	Dutch/Serbian	430,942
12 Aug	Leuven (BE)	mobile	English/Albanian	295,169
14 Aug	Leuven (BE)	mobile	Dutch/Azerbaijani	1,092,113
14 Aug	Leuven (BE)	desktop	English/Malayalam	196,924 †
14 Aug	Leuven (BE)	mobile	Russian/Swedish	8,248 †
15 Aug	Leuven (BE)	desktop	Dutch/Danish	261,318
17 Aug	Leuven (BE)	mobile	Dutch/Azerbaijani	1,096,376
17 Aug	Leuven (BE)	desktop	French/Czech	40,489
17 Aug	Leuven (BE)	desktop	French/Arabic	40,489
17 Aug	Leuven (BE)	mobile	German/Japanese	6,607
18 Aug	Leuven (BE)	desktop	Dutch/Danish	476,094
18 Aug	Leuven (BE)	mobile	English/Mongolian	289,248
18 Aug	Leuven (BE)	mobile	English/Amharic	289,248
19 Aug	Leuven (BE)	mobile	Dutch/Kongo	1,102,941
21 Aug	Leuven (BE)	mobile	English/Tamil	294,321
24 Aug	Leuven (BE)	mobile	English/Cebuano	282,439
25 Aug	Leuven (BE)	mobile	French/Lingala	118,478
25 Aug	Leuven (BE)	mobile	Italian/Hebrew	4,531
25 Aug	Leuven (BE)	mobile	Polish/Slovak	10,331
25 Aug	Leuven (BE)	mobile	Portuguese/Swedish	3,897 †
27 Aug	Leuven (BE)	mobile	French/Danish	122,765
28 Aug	Leuven (BE)	desktop	French/Arabic	34,837
28 Aug	Leuven (BE)	mobile	Turkish/Hungarian	7,921

Day	District	Device	Language (search/display)	Singled out among
30 Aug	Leuven (BE)	desktop	French/Indonesian	27,061
30 Aug	Leuven (BE)	mobile	German/Albanian	6,982
1 Aug	Liège (BE)	mobile	English/Filipino	92,990
1 Aug	Liège (BE)	mobile	Italian/Albanian	8,965
5 Aug	Liège (BE)	mobile	English/Nyankole	94,834 †
5 Aug	Liège (BE)	mobile	French/Latvian	1,512,751
6 Aug	Liège (BE)	mobile	Russian/Greek	7,225
9 Aug	Liège (BE)	mobile	Russian/Armenian	7,625
11 Aug	Liège (BE)	mobile	German/Chinese	6,063
12 Aug	Liège (BE)	mobile	Arabic/Catalan	10,898
13 Aug	Liège (BE)	mobile	Dutch/Chinese	34,362
13 Aug	Liège (BE)	tablet	French/Turkish	44,819
14 Aug	Liège (BE)	desktop	Dutch/Bulgarian	9,327
14 Aug	Liège (BE)	mobile	French/Swahili	1,540,745
17 Aug	Liège (BE)	desktop	Dutch/Swedish	12,888
17 Aug	Liège (BE)	desktop	Dutch/Japanese	12,888
20 Aug	Liège (BE)	mobile	Dutch/Finnish	32,886
20 Aug	Liège (BE)	mobile	Romanian/Arabic	3,384
23 Aug	Liège (BE)	desktop	English/French	51,950
25 Aug	Liège (BE)	desktop	French/Hungarian	469,533
28 Aug	Liège (BE)	tablet	French/Portuguese	45,597
29 Aug	Liège (BE)	desktop	English/Serbian	49,458
2 Aug	Maaseik (BE)	mobile	English/Armenian	75,397
2 Aug	Maaseik (BE)	mobile	English/Japanese	75,397
6 Aug	Maaseik (BE)	mobile	Dutch/Afrikaans	460,959
6 Aug	Maaseik (BE)	tablet	Dutch/Italian	17,729
15 Aug	Maaseik (BE)	mobile	English/Korean	74,100
21 Aug	Maaseik (BE)	mobile	French/Bulgarian	5,974
25 Aug	Maaseik (BE)	mobile	English/Galician	68,855
28 Aug	Maaseik (BE)	mobile	Polish/Thai	5,515 †
31 Aug	Maaseik (BE)	mobile	Dutch/Catalan	478,027
3 Aug	Marche-en-Famenne (BE)	mobile	French/Greek	150,554
7 Aug	Marche-en-Famenne (BE)	desktop	French/Portuguese	29,100
11 Aug	Marche-en-Famenne (BE)	mobile	Dutch/Armenian	41,923
19 Aug	Marche-en-Famenne (BE)	mobile	Dutch/Bulgarian	36,429
24 Aug	Marche-en-Famenne (BE)	mobile	French/French	141,110
1 Aug	Mechelen (BE)	desktop	Dutch/Finnish	213,760
2 Aug	Mechelen (BE)	desktop	French/Romanian	7,419
3 Aug	Mechelen (BE)	mobile	Dutch/Galician	1,154,285
3 Aug	Mechelen (BE)	mobile	French/Persian	41,022
4 Aug	Mechelen (BE)	desktop	Dutch/Icelandic	414,032
4 Aug	Mechelen (BE)	tablet	English/Kyrgyz	6,036 †
4 Aug	Mechelen (BE)	mobile	German/Latin	4,099 †
5 Aug	Mechelen (BE)	desktop	Dutch/Persian	397,981
5 Aug	Mechelen (BE)	mobile	Turkish/Azerbaijani	6,909
7 Aug	Mechelen (BE)	tablet	English/Armenian	5,581 †
9 Aug	Mechelen (BE)	mobile	Spanish/Bulgarian	5,664
10 Aug	Mechelen (BE)	mobile	Romanian/Arabic	4,860
11 Aug	Mechelen (BE)	tablet	Dutch/Italian	37,974
12 Aug	Mechelen (BE)	desktop	English/Icelandic	145,439
12 Aug	Mechelen (BE)	mobile	French/Catalan	44,317
14 Aug	Mechelen (BE)	mobile	Spanish/Arabic	5,907
15 Aug	Mechelen (BE)	mobile	French/Danish	47,652
15 Aug	Mechelen (BE)	mobile	Spanish/Ukrainian	6,186
16 Aug	Mechelen (BE)	desktop	French/Galician	8,240
17 Aug	Mechelen (BE)	desktop	Dutch/Afrikaans	436,346
17 Aug	Mechelen (BE)	mobile	French/Azerbaijani	45,138
17 Aug	Mechelen (BE)	mobile	German/Spanish	3,788
17 Aug	Mechelen (BE)	mobile	German/Czech	3,788
18 Aug	Mechelen (BE)	desktop	English/Persian	163,107
18 Aug	Mechelen (BE)	mobile	English/Morisyen	231,113 †
18 Aug	Mechelen (BE)	desktop	French/Czech	14,549
19 Aug	Mechelen (BE)	desktop	French/Czech	14,354
20 Aug	Mechelen (BE)	desktop	Dutch/Belarusian	407,021
23 Aug	Mechelen (BE)	mobile	Polish/Frisian	9,273
25 Aug	Mechelen (BE)	mobile	French/Catalan	42,379
25 Aug	Mechelen (BE)	mobile	Romanian/Hebrew	5,175
29 Aug	Mechelen (BE)	tablet	Dutch/Chinese	44,213
29 Aug	Mechelen (BE)	tablet	English/Macedonian	6,529
29 Aug	Mechelen (BE)	mobile	Turkish/Greek	9,393
3 Aug	Mons (BE)	mobile	English/Vietnamese	47,681
5 Aug	Mons (BE)	mobile	Dutch/Czech	7,976
5 Aug	Mons (BE)	mobile	Italian/Portuguese	3,854

Day	District	Device	Language (search/display)	Singled out among
6 Aug	Mons (BE)	mobile	French/Romanian	707,525
10 Aug	Mons (BE)	mobile	English/Georgian	47,957
10 Aug	Mons (BE)	mobile	French/Swedish	740,977
10 Aug	Mons (BE)	tablet	French/Finnish	20,699
12 Aug	Mons (BE)	desktop	English/Estonian	27,217
13 Aug	Mons (BE)	mobile	Dutch/Serbian	7,873
19 Aug	Mons (BE)	mobile	French/Afrikaans	772,761
23 Aug	Mons (BE)	mobile	French/Kongo	756,676
23 Aug	Mons (BE)	mobile	French/Lingala	756,676
23 Aug	Mons (BE)	tablet	French/Ukrainian	21,063
25 Aug	Mons (BE)	mobile	Dutch/Chinese	6,887
27 Aug	Mons (BE)	desktop	English/Romanian	30,491
31 Aug	Mons (BE)	mobile	English/Twi	47,988
31 Aug	Mons (BE)	mobile	French/Serbian	764,689
4 Aug	Namur (BE)	desktop	Dutch/Ukrainian	5,848
5 Aug	Namur (BE)	mobile	French/Hausa	899,306
5 Aug	Namur (BE)	tablet	French/Arabic	26,437
9 Aug	Namur (BE)	tablet	French/Danish	27,138
14 Aug	Namur (BE)	tablet	French/Romanian	27,269
18 Aug	Namur (BE)	desktop	English/Danish	40,809
18 Aug	Namur (BE)	tablet	French/Polish	29,287
19 Aug	Namur (BE)	mobile	English/Indonesian	53,092
22 Aug	Namur (BE)	mobile	English/Hebrew	56,361
22 Aug	Namur (BE)	desktop	French/Bulgarian	177,246
22 Aug	Namur (BE)	mobile	French/Lithuanian	975,828
28 Aug	Namur (BE)	desktop	French/Greek	272,147
28 Aug	Namur (BE)	tablet	French/Arabic	28,191
6 Aug	Neufchâteau (BE)	mobile	English/Indonesian	12,156
6 Aug	Neufchâteau (BE)	mobile	English/Hebrew	12,156
6 Aug	Neufchâteau (BE)	mobile	French/Hebrew	179,983
7 Aug	Neufchâteau (BE)	mobile	English/Japanese	11,639
8 Aug	Neufchâteau (BE)	mobile	Dutch/Slovak	25,225
17 Aug	Neufchâteau (BE)	mobile	English/Indonesian	11,318
23 Aug	Neufchâteau (BE)	desktop	English/Slovak	4,231
26 Aug	Neufchâteau (BE)	desktop	French/Polish	48,672
27 Aug	Neufchâteau (BE)	mobile	Dutch/Slovak	13,333
27 Aug	Neufchâteau (BE)	mobile	English/Serbian	9,889
1 Aug	Nivelles (BE)	desktop	Dutch/Chinese	13,796
4 Aug	Nivelles (BE)	mobile	Italian/Portuguese	3,792
6 Aug	Nivelles (BE)	mobile	French/Kongo	952,703
7 Aug	Nivelles (BE)	desktop	English/Bulgarian	65,415
7 Aug	Nivelles (BE)	desktop	English/Kinyarwanda	65,415
8 Aug	Nivelles (BE)	mobile	Portuguese/Vietnamese	5,608
10 Aug	Nivelles (BE)	mobile	Polish/Spanish	3,977
13 Aug	Nivelles (BE)	desktop	French/Tamil	331,829 †
13 Aug	Nivelles (BE)	tablet	French/Persian	30,623
14 Aug	Nivelles (BE)	desktop	English/Indonesian	70,110
14 Aug	Nivelles (BE)	desktop	French/Croatian	305,290
14 Aug	Nivelles (BE)	mobile	Italian/Russian	4,354
14 Aug	Nivelles (BE)	mobile	Romanian/German	3,565
16 Aug	Nivelles (BE)	mobile	Italian/Russian	4,855
17 Aug	Nivelles (BE)	mobile	French/Indonesian	1,069,081
19 Aug	Nivelles (BE)	desktop	English/Breton	86,803
19 Aug	Nivelles (BE)	desktop	French/Catalan	397,440
20 Aug	Nivelles (BE)	mobile	Russian/Hungarian	4,968
21 Aug	Nivelles (BE)	mobile	German/Catalan	3,624
21 Aug	Nivelles (BE)	mobile	Russian/Serbian	5,272
22 Aug	Nivelles (BE)	mobile	Dutch/Persian	84,333
22 Aug	Nivelles (BE)	mobile	German/Bulgarian	3,798
25 Aug	Nivelles (BE)	desktop	French/Oromo	400,872 †
26 Aug	Nivelles (BE)	desktop	Dutch/Frisian	30,378
26 Aug	Nivelles (BE)	mobile	Dutch/Czech	75,576
26 Aug	Nivelles (BE)	mobile	Italian/Polish	4,012
27 Aug	Nivelles (BE)	desktop	French/Slovak	378,788
29 Aug	Nivelles (BE)	mobile	Dutch/Macedonian	86,190
29 Aug	Nivelles (BE)	desktop	French/Basque	233,537
30 Aug	Nivelles (BE)	tablet	English/Japanese	3,177
1 Aug	Oostende (BE)	mobile	French/Swedish	60,373
3 Aug	Oostende (BE)	mobile	Russian/Italian	4,300
6 Aug	Oostende (BE)	desktop	French/Vietnamese	7,446
7 Aug	Oostende (BE)	mobile	French/Serbian	57,556
8 Aug	Oostende (BE)	tablet	Dutch/Chinese	21,856
9 Aug	Oostende (BE)	mobile	Dutch/Welsh	528,831

Day	District	Device	Language (search/display)	Singled out among
14 Aug	Oostende (BE)	desktop	English/Danish	36,361
20 Aug	Oostende (BE)	desktop	French/Turkish	7,115
24 Aug	Oostende (BE)	mobile	Russian/Italian	4,285
28 Aug	Oostende (BE)	mobile	French/Persian	38,050
29 Aug	Oostende (BE)	desktop	French/Russian	5,818
29 Aug	Oostende (BE)	mobile	French/Vietnamese	45,773
31 Aug	Oostende (BE)	desktop	Dutch/Greek	136,030
2 Aug	Oudenaarde (BE)	tablet	Dutch/Polish	9,237
2 Aug	Oudenaarde (BE)	mobile	French/Chinese	35,097
3 Aug	Oudenaarde (BE)	desktop	Dutch/Catalan	72,254
6 Aug	Oudenaarde (BE)	mobile	French/Bulgarian	35,058
8 Aug	Oudenaarde (BE)	mobile	French/Chinese	36,541
10 Aug	Oudenaarde (BE)	desktop	Dutch/Catalan	81,104
12 Aug	Oudenaarde (BE)	mobile	French/Croatian	39,550
14 Aug	Oudenaarde (BE)	desktop	French/Ukrainian	7,032
28 Aug	Oudenaarde (BE)	mobile	Dutch/Finnish	264,489
29 Aug	Oudenaarde (BE)	mobile	Dutch/Japanese	280,731
31 Aug	Oudenaarde (BE)	mobile	Dutch/Finnish	254,585
30 Aug	Philippeville (BE)	mobile	English/Slovak	7,525
31 Aug	Philippeville (BE)	desktop	English/Frisian	4,286
4 Aug	Roeselare (BE)	mobile	English/Mongolian	62,566
7 Aug	Roeselare (BE)	desktop	English/Chinese	34,371
9 Aug	Roeselare (BE)	desktop	Dutch/Amharic	94,189
11 Aug	Roeselare (BE)	mobile	English/Hebrew	63,862
17 Aug	Roeselare (BE)	tablet	Dutch/Polish	19,360
23 Aug	Roeselare (BE)	desktop	Dutch/Thai	99,899
24 Aug	Roeselare (BE)	mobile	Dutch/Icelandic	417,205
24 Aug	Roeselare (BE)	desktop	French/Greek	4,845
1 Aug	Sint-Niklaas (BE)	mobile	English/Korean	115,053
3 Aug	Sint-Niklaas (BE)	desktop	Dutch/Vietnamese	183,819
3 Aug	Sint-Niklaas (BE)	mobile	Dutch/Korean	619,453
4 Aug	Sint-Niklaas (BE)	desktop	French/Danish	3,994
5 Aug	Sint-Niklaas (BE)	mobile	French/Danish	11,913
5 Aug	Sint-Niklaas (BE)	mobile	Spanish/Lithuanian	3,705
6 Aug	Sint-Niklaas (BE)	mobile	English/Irish	111,596
8 Aug	Sint-Niklaas (BE)	mobile	Dutch/Azerbaijani	592,970
8 Aug	Sint-Niklaas (BE)	mobile	Dutch/Hindi	592,970
8 Aug	Sint-Niklaas (BE)	tablet	Dutch/Japanese	21,160
10 Aug	Sint-Niklaas (BE)	mobile	French/Serbian	12,538
11 Aug	Sint-Niklaas (BE)	desktop	French/Italian	3,973
14 Aug	Sint-Niklaas (BE)	mobile	German/Lithuanian	2,689
16 Aug	Sint-Niklaas (BE)	mobile	Spanish/Bulgarian	3,954
18 Aug	Sint-Niklaas (BE)	mobile	Spanish/Russian	3,870
20 Aug	Sint-Niklaas (BE)	tablet	Dutch/German	22,079
23 Aug	Sint-Niklaas (BE)	mobile	French/Serbian	13,009
24 Aug	Sint-Niklaas (BE)	desktop	Dutch/Galician	196,853
25 Aug	Sint-Niklaas (BE)	mobile	English/Burmese	116,530
26 Aug	Sint-Niklaas (BE)	mobile	Spanish/Serbian	4,017
27 Aug	Sint-Niklaas (BE)	mobile	English/Burmese	119,716
30 Aug	Sint-Niklaas (BE)	mobile	Dutch/Hindi	687,286
2 Aug	Soignies (BE)	mobile	English/Latvian	18,801
9 Aug	Soignies (BE)	desktop	French/Chinese	53,094
11 Aug	Soignies (BE)	desktop	French/Chinese	77,038
14 Aug	Soignies (BE)	mobile	English/Swedish	17,773
14 Aug	Soignies (BE)	mobile	English/Bulgarian	17,773
26 Aug	Soignies (BE)	mobile	English/Chinese	18,131
30 Aug	Soignies (BE)	mobile	French/Wolof	361,063
1 Aug	Thuin (BE)	mobile	English/Shona	18,278
2 Aug	Thuin (BE)	desktop	English/Lithuanian	6,895
3 Aug	Thuin (BE)	mobile	English/Thai	16,928
5 Aug	Thuin (BE)	mobile	French/Slovak	339,443
8 Aug	Thuin (BE)	desktop	English/Polish	6,089
11 Aug	Thuin (BE)	tablet	French/Turkish	10,582
13 Aug	Thuin (BE)	mobile	English/Yoruba	16,506
14 Aug	Thuin (BE)	mobile	French/Javanese	338,262 †
15 Aug	Thuin (BE)	mobile	French/Albanian	355,412
21 Aug	Thuin (BE)	desktop	English/Chinese	8,271
24 Aug	Thuin (BE)	mobile	French/Irish	327,938
25 Aug	Thuin (BE)	mobile	Dutch/Slovak	7,072
26 Aug	Thuin (BE)	mobile	French/Croatian	330,252
28 Aug	Thuin (BE)	mobile	Dutch/Hungarian	6,969
31 Aug	Thuin (BE)	mobile	French/Croatian	329,913
8 Aug	Tielt (BE)	mobile	Dutch/Czech	192,321

Day	District	Device	Language (search/display)	Singled out among
14 Aug	Tielt (BE)	mobile	Dutch/Chichewa	203,519
14 Aug	Tielt (BE)	desktop	English/Serbian	15,596
15 Aug	Tielt (BE)	mobile	French/Swedish	3,728
16 Aug	Tielt (BE)	mobile	Dutch/Georgian	212,489
17 Aug	Tielt (BE)	mobile	Dutch/Thai	199,082
19 Aug	Tielt (BE)	desktop	English/Frisian	19,455
22 Aug	Tielt (BE)	desktop	Dutch/Turkish	41,215
23 Aug	Tielt (BE)	desktop	English/Swedish	13,353
1 Aug	Tongeren (BE)	mobile	Turkish/Russian	5,374
6 Aug	Tongeren (BE)	mobile	Dutch/Nepali	511,369
7 Aug	Tongeren (BE)	desktop	Dutch/Estonian	112,640
7 Aug	Tongeren (BE)	mobile	English/Macedonian	85,652
12 Aug	Tongeren (BE)	mobile	Russian/Azerbaijani	3,738
13 Aug	Tongeren (BE)	mobile	Dutch/Japanese	512,398
13 Aug	Tongeren (BE)	desktop	French/Croatian	5,706
17 Aug	Tongeren (BE)	tablet	Dutch/Turkish	19,737
18 Aug	Tongeren (BE)	mobile	Dutch/Finnish	528,512
20 Aug	Tongeren (BE)	mobile	French/Romanian	25,024
21 Aug	Tongeren (BE)	mobile	English/Maltese	87,922
24 Aug	Tongeren (BE)	mobile	Turkish/Romanian	6,969
26 Aug	Tongeren (BE)	mobile	Turkish/Portuguese	7,533
30 Aug	Tongeren (BE)	desktop	Dutch/Afrikaans	97,336
3 Aug	Tournai-Mouscron (BE)	desktop	English/Frisian	15,300
4 Aug	Tournai-Mouscron (BE)	mobile	Dutch/Hungarian	37,948
7 Aug	Tournai-Mouscron (BE)	mobile	Dutch/Czech	37,319
7 Aug	Tournai-Mouscron (BE)	desktop	English/Indonesian	14,141
8 Aug	Tournai-Mouscron (BE)	mobile	English/Lithuanian	25,418
8 Aug	Tournai-Mouscron (BE)	tablet	French/Chinese	14,181
9 Aug	Tournai-Mouscron (BE)	mobile	Dutch/Chinese	41,185
13 Aug	Tournai-Mouscron (BE)	mobile	French/Bulgarian	472,109
16 Aug	Tournai-Mouscron (BE)	mobile	Dutch/Frisian	40,447
17 Aug	Tournai-Mouscron (BE)	desktop	Dutch/Swedish	16,457
17 Aug	Tournai-Mouscron (BE)	desktop	English/Frisian	18,181
21 Aug	Tournai-Mouscron (BE)	mobile	English/Vietnamese	27,307
24 Aug	Tournai-Mouscron (BE)	mobile	English/Danish	25,797
31 Aug	Tournai-Mouscron (BE)	desktop	Dutch/Bulgarian	17,552
1 Aug	Turnhout (BE)	mobile	French/Persian	18,375
2 Aug	Turnhout (BE)	mobile	Dutch/Chichewa	1,273,972
2 Aug	Turnhout (BE)	mobile	German/Spanish	5,739
3 Aug	Turnhout (BE)	tablet	Dutch/Catalan	54,297
3 Aug	Turnhout (BE)	desktop	English/Urdu	120,988
4 Aug	Turnhout (BE)	tablet	English/Persian	6,207
4 Aug	Turnhout (BE)	mobile	Portuguese/Slovak	5,981
5 Aug	Turnhout (BE)	desktop	Dutch/Catalan	388,516
6 Aug	Turnhout (BE)	mobile	French/Finnish	18,406
7 Aug	Turnhout (BE)	mobile	Spanish/Korean	4,012
9 Aug	Turnhout (BE)	mobile	Romanian/Ukrainian	17,499
14 Aug	Turnhout (BE)	mobile	Dutch/Filipino	1,313,746
16 Aug	Turnhout (BE)	mobile	Arabic/Russian	4,820
17 Aug	Turnhout (BE)	desktop	English/Romansh	127,136
17 Aug	Turnhout (BE)	desktop	English/Persian	127,136
17 Aug	Turnhout (BE)	desktop	French/Czech	7,395
18 Aug	Turnhout (BE)	desktop	Dutch/Finnish	446,834
18 Aug	Turnhout (BE)	desktop	Dutch/Danish	446,834
22 Aug	Turnhout (BE)	desktop	French/Latvian	4,154
23 Aug	Turnhout (BE)	mobile	Portuguese/Polish	7,052
24 Aug	Turnhout (BE)	mobile	German/Lithuanian	5,475
25 Aug	Turnhout (BE)	mobile	Dutch/Indonesian	1,242,357
25 Aug	Turnhout (BE)	mobile	Turkish/Arabic	4,188
26 Aug	Turnhout (BE)	mobile	Dutch/Filipino	1,288,060
27 Aug	Turnhout (BE)	mobile	Spanish/Ukrainian	4,274
28 Aug	Turnhout (BE)	mobile	Dutch/Slovenian	1,328,762
28 Aug	Turnhout (BE)	mobile	German/Croatian	5,670
29 Aug	Turnhout (BE)	tablet	Dutch/Japanese	53,461
8 Aug	Verviers (francophone) (BE)	desktop	English/Finnish	13,593
9 Aug	Verviers (francophone) (BE)	desktop	English/Georgian	15,289
10 Aug	Verviers (francophone) (BE)	mobile	English/Icelandic	35,952
13 Aug	Verviers (francophone) (BE)	desktop	French/Polish	125,524
13 Aug	Verviers (francophone) (BE)	desktop	French/Chinese	125,524
13 Aug	Verviers (francophone) (BE)	mobile	Russian/Serbian	4,000
18 Aug	Verviers (francophone) (BE)	desktop	Dutch/Romanian	6,235
19 Aug	Verviers (francophone) (BE)	mobile	English/Chichewa	38,857
20 Aug	Verviers (francophone) (BE)	mobile	English/Italian	37,376

Day	District	Device	Language (search/display)	Singled out among
24 Aug	Verviers (francophone) (BE)	mobile	English/Malagasy	34,254
26 Aug	Verviers (francophone) (BE)	mobile	English/Estonian	35,040
26 Aug	Verviers (francophone) (BE)	mobile	English/French	35,040
26 Aug	Verviers (francophone) (BE)	desktop	German/Catalan	11,747
27 Aug	Verviers (francophone) (BE)	mobile	English/Korean	35,589
30 Aug	Verviers (francophone) (BE)	tablet	French/Dutch	16,243
2 Aug	Verviers (German-speaking) (BE)	mobile	Dutch/Catalan	14,664
5 Aug	Verviers (German-speaking) (BE)	mobile	Dutch/Italian	15,209
8 Aug	Verviers (German-speaking) (BE)	mobile	Dutch/Bulgarian	15,741
24 Aug	Verviers (German-speaking) (BE)	desktop	English/Slovak	5,855
2 Aug	Veurne (BE)	tablet	Dutch/Italian	10,685
7 Aug	Veurne (BE)	desktop	French/Turkish	7,935
11 Aug	Veurne (BE)	mobile	German/Serbian	10,714
12 Aug	Veurne (BE)	mobile	English/Estonian	40,051
14 Aug	Veurne (BE)	tablet	Dutch/Hungarian	11,422
15 Aug	Veurne (BE)	mobile	Dutch/Indonesian	290,399
17 Aug	Veurne (BE)	desktop	English/Czech	15,691
17 Aug	Veurne (BE)	mobile	German/Spanish	10,857
18 Aug	Veurne (BE)	tablet	Dutch/Greek	11,325
19 Aug	Veurne (BE)	mobile	Dutch/Persian	244,097
19 Aug	Veurne (BE)	desktop	English/Swedish	16,572
19 Aug	Veurne (BE)	mobile	German/Turkish	12,335
20 Aug	Veurne (BE)	desktop	French/Russian	8,634
21 Aug	Veurne (BE)	desktop	English/Lithuanian	14,966
21 Aug	Veurne (BE)	mobile	English/French	36,165
21 Aug	Veurne (BE)	mobile	French/Belarusian	72,765
23 Aug	Veurne (BE)	mobile	Dutch/Danish	236,114
29 Aug	Veurne (BE)	mobile	German/Icelandic	8,344
30 Aug	Veurne (BE)	desktop	English/Thai	11,140
5 Aug	Virton (BE)	mobile	Dutch/Ukrainian	6,877
9 Aug	Virton (BE)	mobile	Dutch/Chinese	7,281
10 Aug	Virton (BE)	mobile	French/Japanese	138,819
16 Aug	Virton (BE)	mobile	English/Bulgarian	9,197
21 Aug	Virton (BE)	mobile	English/Japanese	7,821
28 Aug	Virton (BE)	desktop	French/Spanish	34,256
31 Aug	Virton (BE)	desktop	English/Chinese	4,316
2 Aug	Waremme (BE)	desktop	English/French	10,088
2 Aug	Waremme (BE)	mobile	English/Czech	25,475
3 Aug	Waremme (BE)	desktop	French/Kinyarwanda	79,200
7 Aug	Waremme (BE)	mobile	English/Korean	24,874
13 Aug	Waremme (BE)	tablet	French/French	9,769
16 Aug	Waremme (BE)	tablet	French/Chinese	10,664
18 Aug	Waremme (BE)	desktop	French/Catalan	93,092
20 Aug	Waremme (BE)	mobile	Dutch/Ukrainian	14,689
21 Aug	Waremme (BE)	mobile	Dutch/Croatian	15,461
21 Aug	Waremme (BE)	mobile	English/Korean	25,933
21 Aug	Waremme (BE)	desktop	French/Japanese	76,407
22 Aug	Waremme (BE)	tablet	French/Spanish	10,461
26 Aug	Waremme (BE)	mobile	French/Italian	383,465
28 Aug	Waremme (BE)	desktop	Dutch/Czech	5,629
30 Aug	Waremme (BE)	mobile	English/Lithuanian	28,588
30 Aug	Waremme (BE)	mobile	French/Azerbaijani	385,442
1 Aug	whole country (BE)	mobile	Bulgarian/Hungarian	17,293 †
1 Aug	whole country (BE)	desktop	Chinese/Hungarian	3,394 †
1 Aug	whole country (BE)	desktop	Portuguese/Indonesian	10,831 †
1 Aug	whole country (BE)	mobile	Swedish/Finnish	6,743 †
1 Aug	whole country (BE)	mobile	Ukrainian/Georgian	32,134 †
2 Aug	whole country (BE)	mobile	Albanian/Romanian	4,917 †
2 Aug	whole country (BE)	mobile	Danish/Thai	4,625 †
2 Aug	whole country (BE)	mobile	Danish/Galician	4,625 †
2 Aug	whole country (BE)	tablet	Dutch/Ukrainian	35,090
2 Aug	whole country (BE)	mobile	Persian/Burmese	14,765 †
2 Aug	whole country (BE)	mobile	Serbian/Polish	6,379 †
2 Aug	whole country (BE)	mobile	Slovak/Vietnamese	9,069 †
2 Aug	whole country (BE)	mobile	Ukrainian/Armenian	33,708 †
2 Aug	whole country (BE)	mobile	Ukrainian/Frisian	33,708 †
3 Aug	whole country (BE)	mobile	Arabic/Central Kurdish	38,360
3 Aug	whole country (BE)	desktop	Chinese/Danish	8,076 †
3 Aug	whole country (BE)	tablet	Dutch/Greek	38,872
3 Aug	whole country (BE)	tablet	English/Macedonian	43,751
3 Aug	whole country (BE)	desktop	Russian/Greek	23,525 †
3 Aug	whole country (BE)	mobile	Swedish/Basque	6,575 †
3 Aug	whole country (BE)	mobile	Swedish/Hungarian	6,575 †

Day	District	Device	Language (search/display)	Singled out among
3 Aug	whole country (BE)	mobile	Turkish/Ukrainian	26,747
4 Aug	whole country (BE)	mobile	Croatian/Romanian	7,769 †
4 Aug	whole country (BE)	desktop	German/Swedish	33,119
4 Aug	whole country (BE)	desktop	Portuguese/Bulgarian	13,879
4 Aug	whole country (BE)	mobile	Spanish/Croatian	34,527
4 Aug	whole country (BE)	mobile	Vietnamese/Italian	4,922 †
5 Aug	whole country (BE)	mobile	French/Slovak	27,729
5 Aug	whole country (BE)	mobile	German/Chinese	46,078
6 Aug	whole country (BE)	desktop	French/Japanese	24,517
6 Aug	whole country (BE)	mobile	Japanese/Spanish	12,474 †
6 Aug	whole country (BE)	mobile	Russian/Indonesian	48,713 †
7 Aug	whole country (BE)	desktop	Chinese/Indonesian	6,350 †
7 Aug	whole country (BE)	mobile	French/Armenian	27,117
7 Aug	whole country (BE)	desktop	Italian/Swedish	17,188
8 Aug	whole country (BE)	mobile	Persian/Azerbaijani	20,671 †
8 Aug	whole country (BE)	mobile	Vietnamese/Russian	5,049 †
9 Aug	whole country (BE)	desktop	Polish/Vietnamese	22,430 †
9 Aug	whole country (BE)	mobile	Swedish/Serbian	6,400 †
10 Aug	whole country (BE)	mobile	Czech/Filipino	7,760 †
10 Aug	whole country (BE)	tablet	English/Basque	44,157
10 Aug	whole country (BE)	mobile	Lithuanian/Italian	3,782 †
10 Aug	whole country (BE)	desktop	Portuguese/Romanian	14,319 †
10 Aug	whole country (BE)	mobile	Romanian/Albanian	33,686
11 Aug	whole country (BE)	mobile	Chinese/Spanish	3,788 †
11 Aug	whole country (BE)	mobile	Italian/Croatian	34,588
11 Aug	whole country (BE)	mobile	Japanese/Romanian	15,835 †
11 Aug	whole country (BE)	mobile	Korean/Danish	3,736 †
12 Aug	whole country (BE)	mobile	English/Serbian	23,128
12 Aug	whole country (BE)	desktop	Russian/Japanese	23,045
12 Aug	whole country (BE)	mobile	Slovak/Italian	10,270 †
13 Aug	whole country (BE)	mobile	Bulgarian/Armenian	19,348 †
13 Aug	whole country (BE)	mobile	Chinese/Slovak	8,560 †
13 Aug	whole country (BE)	desktop	Dutch/Swedish	45,301
13 Aug	whole country (BE)	mobile	German/Azerbaijani	47,066 †
13 Aug	whole country (BE)	mobile	Greek/Portuguese	11,612
13 Aug	whole country (BE)	desktop	Polish/Japanese	24,171 †
13 Aug	whole country (BE)	mobile	Ukrainian/Urdu	33,364 †
14 Aug	whole country (BE)	desktop	Dutch/Czech	46,575
14 Aug	whole country (BE)	tablet	Dutch/Azerbaijani	39,050
14 Aug	whole country (BE)	tablet	German/Swedish	12,494 †
14 Aug	whole country (BE)	mobile	Romanian/Bulgarian	35,270
14 Aug	whole country (BE)	desktop	Spanish/Scottish Gaelic	23,356 †
14 Aug	whole country (BE)	mobile	Swedish/Catalan	6,252 †
14 Aug	whole country (BE)	tablet	Turkish/Croatian	4,039 †
15 Aug	whole country (BE)	desktop	Chinese/Russian	3,996 †
15 Aug	whole country (BE)	mobile	Hungarian/Persian	14,751 †
15 Aug	whole country (BE)	mobile	Lithuanian/Slovak	3,618 †
15 Aug	whole country (BE)	mobile	Portuguese/Serbian	44,408 †
15 Aug	whole country (BE)	desktop	Turkish/Thai	21,451 †
16 Aug	whole country (BE)	mobile	English/Serbian	23,930
16 Aug	whole country (BE)	tablet	French/Indonesian	51,477 †
16 Aug	whole country (BE)	tablet	French/Korean	51,477
16 Aug	whole country (BE)	desktop	German/Maltese	33,627 †
16 Aug	whole country (BE)	mobile	Turkish/Frisian	28,042
17 Aug	whole country (BE)	mobile	English/Punjabi	20,297
17 Aug	whole country (BE)	tablet	English/Romanian	45,892
18 Aug	whole country (BE)	mobile	Dutch/Chinese	82,718
18 Aug	whole country (BE)	tablet	German/Croatian	12,811 †
18 Aug	whole country (BE)	desktop	Greek/Chinese	3,791 †
19 Aug	whole country (BE)	mobile	Czech/Albanian	8,438 †
19 Aug	whole country (BE)	tablet	English/Javanese	43,933 †
19 Aug	whole country (BE)	desktop	Italian/Chinese	21,605 †
19 Aug	whole country (BE)	mobile	Polish/Lithuanian	39,154
19 Aug	whole country (BE)	tablet	Russian/Bulgarian	5,790 †
20 Aug	whole country (BE)	mobile	Persian/Russian	17,682
21 Aug	whole country (BE)	mobile	Bulgarian/Polish	19,679 †
21 Aug	whole country (BE)	desktop	English/Korean	14,197
21 Aug	whole country (BE)	desktop	French/Chinese	19,755
21 Aug	whole country (BE)	tablet	French/Hungarian	48,935
21 Aug	whole country (BE)	desktop	Italian/Czech	19,043 †
21 Aug	whole country (BE)	desktop	Romanian/Filipino	8,488 †
21 Aug	whole country (BE)	mobile	Romanian/Arabic	33,161
21 Aug	whole country (BE)	mobile	Swedish/Persian	5,729 †

Day	District	Device	Language (search/display)	Singled out among
21 Aug	whole country (BE)	desktop	Turkish/Finnish	24,774 †
22 Aug	whole country (BE)	tablet	German/Frisian	11,780 †
22 Aug	whole country (BE)	mobile	Greek/Finnish	11,963 †
23 Aug	whole country (BE)	mobile	Bulgarian/Ukrainian	14,869
23 Aug	whole country (BE)	tablet	Dutch/Czech	36,916
23 Aug	whole country (BE)	mobile	Greek/Polish	12,425 †
23 Aug	whole country (BE)	mobile	Vietnamese/Spanish	5,368 †
24 Aug	whole country (BE)	mobile	Persian/Portuguese	17,965 †
24 Aug	whole country (BE)	mobile	Polish/Slovak	36,845
24 Aug	whole country (BE)	tablet	Russian/Uzbek	5,193 †
24 Aug	whole country (BE)	mobile	Turkish/Georgian	29,768
25 Aug	whole country (BE)	mobile	Dutch/Lithuanian	76,346
25 Aug	whole country (BE)	mobile	French/Frisian	19,068
25 Aug	whole country (BE)	mobile	Japanese/Polish	13,646 †
25 Aug	whole country (BE)	desktop	Polish/Lithuanian	23,478 †
25 Aug	whole country (BE)	mobile	Swedish/Catalan	5,829 †
26 Aug	whole country (BE)	mobile	Chinese/Albanian	9,106 †
26 Aug	whole country (BE)	desktop	English/Turkish	14,360
26 Aug	whole country (BE)	mobile	Italian/Icelandic	36,103 †
26 Aug	whole country (BE)	mobile	Polish/Swedish	39,995
26 Aug	whole country (BE)	desktop	Russian/Chinese	23,114
26 Aug	whole country (BE)	mobile	Slovak/Romanian	10,990 †
26 Aug	whole country (BE)	desktop	Ukrainian/Hungarian	6,600 †
27 Aug	whole country (BE)	mobile	Croatian/Estonian	11,305 †
27 Aug	whole country (BE)	desktop	German/Vietnamese	32,419
27 Aug	whole country (BE)	mobile	Spanish/Chinese	36,816
28 Aug	whole country (BE)	mobile	Albanian/Uzbek	6,414 †
28 Aug	whole country (BE)	mobile	Chinese/Korean	9,708 †
28 Aug	whole country (BE)	mobile	Czech/Catalan	8,066 †
28 Aug	whole country (BE)	mobile	Italian/Chinese	36,278
28 Aug	whole country (BE)	mobile	Japanese/Indonesian	13,821 †
28 Aug	whole country (BE)	mobile	Polish/Portuguese	42,257
29 Aug	whole country (BE)	desktop	Portuguese/Chinese	13,747 †
29 Aug	whole country (BE)	desktop	Spanish/Icelandic	22,985
30 Aug	whole country (BE)	mobile	Arabic/Indonesian	38,822
30 Aug	whole country (BE)	mobile	German/Korean	41,911
30 Aug	whole country (BE)	mobile	Italian/Hebrew	39,903
30 Aug	whole country (BE)	mobile	Romanian/Polish	37,095
30 Aug	whole country (BE)	mobile	Slovak/Chinese	12,044 †
30 Aug	whole country (BE)	desktop	Turkish/Danish	24,833 †
30 Aug	whole country (BE)	desktop	Ukrainian/Danish	5,820 †
31 Aug	whole country (BE)	mobile	German/Latvian	41,946
31 Aug	whole country (BE)	desktop	Greek/Vietnamese	6,081 †
2 Aug	Ain (FR)	mobile	Italian/Czech	5,410
5 Aug	Ain (FR)	desktop	French/Hebrew	311,388
5 Aug	Ain (FR)	mobile	Italian/Korean	4,435
9 Aug	Ain (FR)	mobile	German/Catalan	3,898
13 Aug	Ain (FR)	mobile	English/Basque	55,975
17 Aug	Ain (FR)	mobile	Portuguese/Romanian	4,253
18 Aug	Ain (FR)	desktop	French/Bulgarian	320,618
21 Aug	Ain (FR)	desktop	French/Azerbaijani	317,198
21 Aug	Ain (FR)	mobile	Spanish/Polish	5,892
23 Aug	Ain (FR)	desktop	French/Danish	247,432
25 Aug	Ain (FR)	mobile	French/Estonian	1,635,035
27 Aug	Ain (FR)	mobile	German/Romansh	4,573
29 Aug	Ain (FR)	mobile	French/Armenian	1,755,236
29 Aug	Ain (FR)	mobile	Portuguese/Catalan	4,962
30 Aug	Ain (FR)	mobile	Spanish/Albanian	6,252
5 Aug	Aisne (FR)	tablet	French/Korean	37,339
12 Aug	Aisne (FR)	tablet	French/Chinese	39,356
16 Aug	Aisne (FR)	desktop	French/Croatian	166,610
20 Aug	Aisne (FR)	desktop	English/Albanian	18,245
20 Aug	Aisne (FR)	mobile	French/Somali	1,330,330
20 Aug	Aisne (FR)	tablet	French/Portuguese	39,306
22 Aug	Aisne (FR)	mobile	French/Indonesian	1,378,279
26 Aug	Aisne (FR)	mobile	English/Chinese	45,595
27 Aug	Aisne (FR)	mobile	French/Lithuanian	1,493,255
28 Aug	Aisne (FR)	mobile	English/Macedonian	45,897
12 Aug	Allier (FR)	mobile	French/Hindi	1,142,738
15 Aug	Allier (FR)	mobile	English/Italian	31,385
17 Aug	Allier (FR)	mobile	English/Greek	28,796
25 Aug	Allier (FR)	tablet	French/Italian	37,673
30 Aug	Allier (FR)	desktop	French/Bulgarian	154,540

Day	District	Device	Language (search/display)	Singled out among
1 Aug	Alpes-de-Haute-Provence (FR)	mobile	English/Maori	25,590
6 Aug	Alpes-de-Haute-Provence (FR)	mobile	French/Croatian	688,598
7 Aug	Alpes-de-Haute-Provence (FR)	mobile	Dutch/Hungarian	12,340
8 Aug	Alpes-de-Haute-Provence (FR)	mobile	French/Albanian	729,604
15 Aug	Alpes-de-Haute-Provence (FR)	mobile	French/Icelandic	744,516
16 Aug	Alpes-de-Haute-Provence (FR)	desktop	French/Turkish	81,769
19 Aug	Alpes-de-Haute-Provence (FR)	mobile	French/Amharic	691,300
20 Aug	Alpes-de-Haute-Provence (FR)	mobile	French/Croatian	742,717
23 Aug	Alpes-de-Haute-Provence (FR)	mobile	English/Albanian	25,395
24 Aug	Alpes-de-Haute-Provence (FR)	desktop	English/Slovak	9,034
25 Aug	Alpes-de-Haute-Provence (FR)	mobile	French/Hindi	603,627
2 Aug	Alpes-Maritimes (FR)	mobile	English/Scottish Gaelic	453,892
2 Aug	Alpes-Maritimes (FR)	mobile	Ukrainian/Dutch	6,790
3 Aug	Alpes-Maritimes (FR)	mobile	French/English	3,810,553
4 Aug	Alpes-Maritimes (FR)	desktop	Russian/Danish	7,501 †
4 Aug	Alpes-Maritimes (FR)	desktop	Spanish/Danish	3,650
5 Aug	Alpes-Maritimes (FR)	desktop	English/Cebuano	142,933
5 Aug	Alpes-Maritimes (FR)	desktop	French/Azerbaijani	838,160
5 Aug	Alpes-Maritimes (FR)	tablet	French/Korean	94,921
5 Aug	Alpes-Maritimes (FR)	desktop	Spanish/Polish	3,624
6 Aug	Alpes-Maritimes (FR)	mobile	Romanian/Bulgarian	10,857
6 Aug	Alpes-Maritimes (FR)	mobile	Swedish/Japanese	11,061
7 Aug	Alpes-Maritimes (FR)	mobile	English/Shona	442,218
7 Aug	Alpes-Maritimes (FR)	mobile	Italian/Icelandic	142,362 †
7 Aug	Alpes-Maritimes (FR)	mobile	Romanian/Bulgarian	10,626
8 Aug	Alpes-Maritimes (FR)	mobile	English/Cebuano	441,126
8 Aug	Alpes-Maritimes (FR)	mobile	German/Georgian	53,913
9 Aug	Alpes-Maritimes (FR)	mobile	German/Japanese	55,402
10 Aug	Alpes-Maritimes (FR)	mobile	Arabic/Romanian	13,413
10 Aug	Alpes-Maritimes (FR)	mobile	Italian/Krio	173,943 †
10 Aug	Alpes-Maritimes (FR)	mobile	Romanian/Azerbaijani	10,147
11 Aug	Alpes-Maritimes (FR)	desktop	Italian/Arabic	13,047
11 Aug	Alpes-Maritimes (FR)	desktop	Russian/Bulgarian	7,789
11 Aug	Alpes-Maritimes (FR)	desktop	Russian/Dutch	7,789
12 Aug	Alpes-Maritimes (FR)	mobile	English/Kazakh	444,972
12 Aug	Alpes-Maritimes (FR)	mobile	English/Central Kurdish	444,972
12 Aug	Alpes-Maritimes (FR)	desktop	French/Telugu	768,070
13 Aug	Alpes-Maritimes (FR)	desktop	German/Czech	5,611
13 Aug	Alpes-Maritimes (FR)	mobile	Italian/Seychellois Creole	187,924
13 Aug	Alpes-Maritimes (FR)	desktop	Russian/Hungarian	8,139 †
14 Aug	Alpes-Maritimes (FR)	mobile	English/Icelandic	437,088
15 Aug	Alpes-Maritimes (FR)	mobile	French/Hindi	3,933,471
16 Aug	Alpes-Maritimes (FR)	mobile	English/Quechua	444,510
16 Aug	Alpes-Maritimes (FR)	mobile	Spanish/Chinese	26,309
19 Aug	Alpes-Maritimes (FR)	mobile	Spanish/Hebrew	26,483
20 Aug	Alpes-Maritimes (FR)	desktop	French/Icelandic	849,527
20 Aug	Alpes-Maritimes (FR)	desktop	German/Turkish	5,128
21 Aug	Alpes-Maritimes (FR)	mobile	Italian/Sinhala	217,029 †
22 Aug	Alpes-Maritimes (FR)	mobile	Arabic/Czech	16,533
23 Aug	Alpes-Maritimes (FR)	desktop	Italian/Polish	9,892
23 Aug	Alpes-Maritimes (FR)	mobile	Spanish/Irish	27,048
24 Aug	Alpes-Maritimes (FR)	mobile	English/Pashto	432,984
24 Aug	Alpes-Maritimes (FR)	mobile	Portuguese/Croatian	18,883
25 Aug	Alpes-Maritimes (FR)	desktop	Italian/Bulgarian	14,886
26 Aug	Alpes-Maritimes (FR)	desktop	French/Slovenian	915,112
26 Aug	Alpes-Maritimes (FR)	desktop	Italian/Vietnamese	14,862
26 Aug	Alpes-Maritimes (FR)	mobile	Italian/Amharic	155,078
27 Aug	Alpes-Maritimes (FR)	mobile	German/Bulgarian	58,412
28 Aug	Alpes-Maritimes (FR)	mobile	German/Georgian	60,922
28 Aug	Alpes-Maritimes (FR)	desktop	Italian/Swedish	14,034
28 Aug	Alpes-Maritimes (FR)	mobile	Ukrainian/Romanian	6,552
29 Aug	Alpes-Maritimes (FR)	tablet	English/Hungarian	8,694
31 Aug	Alpes-Maritimes (FR)	mobile	Italian/Afrikaans	106,072
31 Aug	Alpes-Maritimes (FR)	mobile	Spanish/Belarusian	21,704
31 Aug	Alpes-Maritimes (FR)	mobile	Ukrainian/Latvian	5,891 †
3 Aug	Ardèche (FR)	mobile	Dutch/Italian	37,750
4 Aug	Ardèche (FR)	mobile	English/Chinese	32,630
8 Aug	Ardèche (FR)	desktop	English/Georgian	8,805
9 Aug	Ardèche (FR)	mobile	French/Icelandic	1,080,268
13 Aug	Ardèche (FR)	mobile	Dutch/Swedish	24,212
19 Aug	Ardèche (FR)	mobile	English/Persian	29,172
23 Aug	Ardèche (FR)	desktop	English/Greek	8,914
25 Aug	Ardèche (FR)	mobile	French/Bengali	910,267

Day	District	Device	Language (search/display)	Singled out among
26 Aug	Ardèche (FR)	mobile	Dutch/Slovak	11,466
27 Aug	Ardèche (FR)	tablet	French/Portuguese	28,276
31 Aug	Ardèche (FR)	desktop	English/Hungarian	10,173
3 Aug	Ardennes (FR)	mobile	English/Indonesian	20,122
6 Aug	Ardennes (FR)	mobile	French/Lingala	647,775
9 Aug	Ardennes (FR)	desktop	French/Japanese	81,287
11 Aug	Ardennes (FR)	tablet	French/Danish	20,650
15 Aug	Ardennes (FR)	mobile	English/Hungarian	21,284
15 Aug	Ardennes (FR)	desktop	French/Persian	75,881
15 Aug	Ardennes (FR)	mobile	French/Mongolian	718,185
19 Aug	Ardennes (FR)	mobile	English/Frisian	20,175
24 Aug	Ardennes (FR)	mobile	French/Danish	718,147
31 Aug	Ardennes (FR)	mobile	French/Slovenian	737,277
31 Aug	Ardennes (FR)	tablet	French/Romanian	21,522
1 Aug	Ariège (FR)	desktop	French/Basque	57,326
1 Aug	Ariège (FR)	tablet	French/Danish	12,993
2 Aug	Ariège (FR)	mobile	English/Czech	17,202
9 Aug	Ariège (FR)	desktop	French/Swedish	62,323
11 Aug	Ariège (FR)	desktop	English/Japanese	6,974
11 Aug	Ariège (FR)	mobile	French/Quechua	531,359
17 Aug	Ariège (FR)	mobile	French/Lithuanian	489,537
24 Aug	Ariège (FR)	desktop	English/French	6,726
25 Aug	Ariège (FR)	mobile	French/Hungarian	436,243
29 Aug	Ariège (FR)	mobile	English/Chinese	13,327
1 Aug	Aube (FR)	mobile	English/Slovak	30,273
4 Aug	Aube (FR)	mobile	French/Kinyarwanda	805,406
5 Aug	Aube (FR)	mobile	French/Finnish	802,743
9 Aug	Aube (FR)	desktop	French/Kongo	105,957
10 Aug	Aube (FR)	mobile	English/Indonesian	28,360
11 Aug	Aube (FR)	mobile	English/Korean	28,537
12 Aug	Aube (FR)	mobile	English/Indonesian	28,036
14 Aug	Aube (FR)	desktop	English/French	11,918
25 Aug	Aube (FR)	desktop	French/Kongo	180,343
27 Aug	Aube (FR)	mobile	English/Amharic	29,847
29 Aug	Aube (FR)	desktop	English/Bulgarian	11,627
29 Aug	Aube (FR)	mobile	English/Slovak	32,266
1 Aug	Aude (FR)	tablet	French/Japanese	37,339
3 Aug	Aude (FR)	mobile	French/Latvian	1,518,872
4 Aug	Aude (FR)	desktop	French/Icelandic	255,104
5 Aug	Aude (FR)	mobile	German/Bulgarian	11,327
7 Aug	Aude (FR)	tablet	French/Japanese	36,491
10 Aug	Aude (FR)	mobile	German/Greek	10,952
11 Aug	Aude (FR)	desktop	French/French	235,659
13 Aug	Aude (FR)	mobile	French/Slovenian	1,473,885
14 Aug	Aude (FR)	desktop	English/Basque	21,835
15 Aug	Aude (FR)	mobile	Dutch/Portuguese	7,989
15 Aug	Aude (FR)	mobile	Italian/Portuguese	6,683
18 Aug	Aude (FR)	desktop	English/Bulgarian	24,465
18 Aug	Aude (FR)	mobile	French/Welsh	1,510,974
21 Aug	Aude (FR)	mobile	Italian/Ukrainian	6,785
22 Aug	Aude (FR)	desktop	English/Vietnamese	19,284
24 Aug	Aude (FR)	desktop	French/Welsh	271,424
26 Aug	Aude (FR)	desktop	English/Slovak	24,625
29 Aug	Aude (FR)	desktop	French/Hungarian	167,786
30 Aug	Aude (FR)	mobile	Spanish/Frisian	15,847
31 Aug	Aude (FR)	mobile	Dutch/Czech	5,423
3 Aug	Aveyron (FR)	mobile	English/Arabic	25,758
6 Aug	Aveyron (FR)	desktop	French/Persian	163,291
9 Aug	Aveyron (FR)	mobile	French/Malagasy	1,003,676
12 Aug	Aveyron (FR)	desktop	English/Danish	10,091
13 Aug	Aveyron (FR)	desktop	French/Arabic	154,999
21 Aug	Aveyron (FR)	mobile	French/Hindi	908,655
22 Aug	Aveyron (FR)	tablet	French/Thai	31,426
25 Aug	Aveyron (FR)	desktop	English/Hungarian	10,181
26 Aug	Aveyron (FR)	tablet	French/Bulgarian	30,909
30 Aug	Aveyron (FR)	desktop	English/Georgian	8,764
30 Aug	Aveyron (FR)	mobile	English/Afrikaans	21,721
30 Aug	Aveyron (FR)	mobile	English/Bulgarian	21,721
31 Aug	Aveyron (FR)	mobile	French/Malagasy	790,280
31 Aug	Aveyron (FR)	tablet	French/Bulgarian	30,394
1 Aug	Bas-Rhin (FR)	mobile	English/Southern Sotho	189,937
1 Aug	Bas-Rhin (FR)	desktop	German/Serbian	9,382 †
2 Aug	Bas-Rhin (FR)	desktop	English/Latvian	83,497

Day	District	Device	Language (search/display)	Singled out among
3 Aug	Bas-Rhin (FR)	tablet	English/Catalan	4,177
3 Aug	Bas-Rhin (FR)	desktop	German/Seychellois Creole	13,266 †
4 Aug	Bas-Rhin (FR)	mobile	Persian/Azerbaijani	11,154
5 Aug	Bas-Rhin (FR)	mobile	Arabic/Polish	22,490
5 Aug	Bas-Rhin (FR)	mobile	English/Guarani	186,254
6 Aug	Bas-Rhin (FR)	mobile	English/Guarani	181,936 †
6 Aug	Bas-Rhin (FR)	tablet	English/Chinese	4,035
6 Aug	Bas-Rhin (FR)	mobile	Turkish/Czech	21,292
9 Aug	Bas-Rhin (FR)	mobile	Arabic/Greek	20,234
9 Aug	Bas-Rhin (FR)	desktop	French/Hausa	544,383
11 Aug	Bas-Rhin (FR)	desktop	German/Dutch	12,977
11 Aug	Bas-Rhin (FR)	mobile	Turkish/Chinese	22,338
12 Aug	Bas-Rhin (FR)	tablet	English/Finnish	3,720
12 Aug	Bas-Rhin (FR)	desktop	French/Finnish	784,176
12 Aug	Bas-Rhin (FR)	mobile	Persian/Frisian	9,909
13 Aug	Bas-Rhin (FR)	tablet	French/Greek	81,655
14 Aug	Bas-Rhin (FR)	mobile	Dutch/Polish	12,265
14 Aug	Bas-Rhin (FR)	mobile	Dutch/Ukrainian	12,265
15 Aug	Bas-Rhin (FR)	desktop	German/Italian	9,808
15 Aug	Bas-Rhin (FR)	mobile	Polish/Italian	4,895
15 Aug	Bas-Rhin (FR)	mobile	Spanish/Georgian	17,365
15 Aug	Bas-Rhin (FR)	mobile	Turkish/Swedish	27,236
16 Aug	Bas-Rhin (FR)	desktop	Russian/Belarusian	4,727
17 Aug	Bas-Rhin (FR)	tablet	English/Filipino	4,508 †
17 Aug	Bas-Rhin (FR)	desktop	French/Tamil	921,717
17 Aug	Bas-Rhin (FR)	mobile	Persian/Romanian	12,333 †
18 Aug	Bas-Rhin (FR)	mobile	English/Southern Sotho	183,974
18 Aug	Bas-Rhin (FR)	mobile	Spanish/Persian	16,687
18 Aug	Bas-Rhin (FR)	mobile	Turkish/Italian	24,930
19 Aug	Bas-Rhin (FR)	tablet	English/Czech	4,171
19 Aug	Bas-Rhin (FR)	mobile	Russian/Persian	19,821
20 Aug	Bas-Rhin (FR)	tablet	English/Slovenian	4,227
20 Aug	Bas-Rhin (FR)	mobile	French/Belarusian	3,272,140
21 Aug	Bas-Rhin (FR)	mobile	Spanish/Albanian	17,080
22 Aug	Bas-Rhin (FR)	mobile	Italian/Chinese	18,693
23 Aug	Bas-Rhin (FR)	mobile	English/Swahili	200,073
23 Aug	Bas-Rhin (FR)	mobile	English/Oromo	200,073
23 Aug	Bas-Rhin (FR)	mobile	Romanian/Portuguese	4,743
23 Aug	Bas-Rhin (FR)	desktop	Russian/Georgian	5,213
23 Aug	Bas-Rhin (FR)	mobile	Spanish/Afrikaans	16,184
24 Aug	Bas-Rhin (FR)	mobile	German/Frisian	72,945
25 Aug	Bas-Rhin (FR)	mobile	Arabic/Irish	25,917
26 Aug	Bas-Rhin (FR)	mobile	French/Hindi	3,416,807
26 Aug	Bas-Rhin (FR)	mobile	French/Bengali	3,416,807
26 Aug	Bas-Rhin (FR)	mobile	Polish/Czech	5,173
26 Aug	Bas-Rhin (FR)	mobile	Russian/Slovak	20,785
26 Aug	Bas-Rhin (FR)	mobile	Spanish/Russian	14,448
28 Aug	Bas-Rhin (FR)	desktop	English/Azerbaijani	105,648
28 Aug	Bas-Rhin (FR)	mobile	English/Tamil	194,147
29 Aug	Bas-Rhin (FR)	desktop	French/Somali	574,964
31 Aug	Bas-Rhin (FR)	desktop	English/Cebuano	116,625
31 Aug	Bas-Rhin (FR)	mobile	English/Romansh	190,149
31 Aug	Bas-Rhin (FR)	mobile	Spanish/Turkish	13,810
2 Aug	Bouches-du-Rhône (FR)	desktop	Arabic/Portuguese	12,045
3 Aug	Bouches-du-Rhône (FR)	tablet	French/Polish	150,270
4 Aug	Bouches-du-Rhône (FR)	tablet	English/Chinese	7,139
4 Aug	Bouches-du-Rhône (FR)	mobile	German/Chinese	36,073
5 Aug	Bouches-du-Rhône (FR)	tablet	French/Bulgarian	147,322
6 Aug	Bouches-du-Rhône (FR)	mobile	French/Belarusian	6,349,177
7 Aug	Bouches-du-Rhône (FR)	mobile	Dutch/Bulgarian	16,919
7 Aug	Bouches-du-Rhône (FR)	mobile	German/Icelandic	27,987
8 Aug	Bouches-du-Rhône (FR)	mobile	English/Scottish Gaelic	297,046
8 Aug	Bouches-du-Rhône (FR)	mobile	Italian/Danish	36,353
10 Aug	Bouches-du-Rhône (FR)	tablet	French/Finnish	148,914
10 Aug	Bouches-du-Rhône (FR)	mobile	Italian/Greek	41,282
11 Aug	Bouches-du-Rhône (FR)	mobile	Russian/Catalan	15,220
12 Aug	Bouches-du-Rhône (FR)	tablet	English/Greek	6,823
12 Aug	Bouches-du-Rhône (FR)	mobile	Spanish/Japanese	36,975
13 Aug	Bouches-du-Rhône (FR)	tablet	English/Bengali	7,236
13 Aug	Bouches-du-Rhône (FR)	mobile	Portuguese/Georgian	12,904
14 Aug	Bouches-du-Rhône (FR)	tablet	French/French	146,924
14 Aug	Bouches-du-Rhône (FR)	mobile	Italian/Chinese	43,029
15 Aug	Bouches-du-Rhône (FR)	desktop	English/Georgian	110,470

Day	District	Device	Language (search/display)	Singled out among
16 Aug	Bouches-du-Rhône (FR)	mobile	English/Tswana	301,859
16 Aug	Bouches-du-Rhône (FR)	desktop	French/Scottish Gaelic	895,413
16 Aug	Bouches-du-Rhône (FR)	mobile	Italian/Greek	43,508
17 Aug	Bouches-du-Rhône (FR)	tablet	French/Malagasy	155,844
17 Aug	Bouches-du-Rhône (FR)	mobile	Spanish/Nigerian Pidgin	36,820 †
18 Aug	Bouches-du-Rhône (FR)	mobile	Italian/Danish	40,117
20 Aug	Bouches-du-Rhône (FR)	mobile	Portuguese/Russian	13,838
20 Aug	Bouches-du-Rhône (FR)	desktop	Russian/Kazakh	9,522
22 Aug	Bouches-du-Rhône (FR)	desktop	French/Lithuanian	885,078
23 Aug	Bouches-du-Rhône (FR)	desktop	English/Khmer	128,177
23 Aug	Bouches-du-Rhône (FR)	desktop	French/Albanian	977,431
25 Aug	Bouches-du-Rhône (FR)	mobile	Romanian/Greek	4,482
25 Aug	Bouches-du-Rhône (FR)	desktop	Russian/Chinese	9,359
25 Aug	Bouches-du-Rhône (FR)	mobile	Spanish/Chinese	32,922
26 Aug	Bouches-du-Rhône (FR)	mobile	English/Uzbek	296,081
26 Aug	Bouches-du-Rhône (FR)	desktop	Russian/Portuguese	9,269
26 Aug	Bouches-du-Rhône (FR)	desktop	Spanish/Amharic	6,927 †
28 Aug	Bouches-du-Rhône (FR)	desktop	Italian/Korean	3,893
28 Aug	Bouches-du-Rhône (FR)	mobile	Italian/Urdu	30,958
28 Aug	Bouches-du-Rhône (FR)	mobile	Turkish/Greek	18,316
30 Aug	Bouches-du-Rhône (FR)	desktop	Spanish/Khmer	4,347 †
1 Aug	Calvados (FR)	desktop	French/Catalan	292,001
1 Aug	Calvados (FR)	mobile	French/Maori	2,396,565
7 Aug	Calvados (FR)	mobile	French/Italian	2,451,688
7 Aug	Calvados (FR)	mobile	Italian/Danish	13,954
9 Aug	Calvados (FR)	mobile	German/Lithuanian	16,607
11 Aug	Calvados (FR)	mobile	French/Italian	2,587,360
11 Aug	Calvados (FR)	mobile	French/Wolof	2,587,360
11 Aug	Calvados (FR)	mobile	German/Serbian	17,753
14 Aug	Calvados (FR)	mobile	French/Breton	2,622,437
15 Aug	Calvados (FR)	desktop	English/Czech	33,129
18 Aug	Calvados (FR)	mobile	English/Breton	113,119
18 Aug	Calvados (FR)	mobile	German/Turkish	18,428
20 Aug	Calvados (FR)	mobile	German/Portuguese	17,033
21 Aug	Calvados (FR)	tablet	French/Hungarian	70,151
22 Aug	Calvados (FR)	mobile	English/Bengali	110,432
23 Aug	Calvados (FR)	desktop	English/Breton	34,695
25 Aug	Calvados (FR)	mobile	French/Ewe	2,522,384
25 Aug	Calvados (FR)	mobile	French/Tigrinya	2,522,384
30 Aug	Calvados (FR)	mobile	French/Basque	2,602,419
30 Aug	Calvados (FR)	mobile	Spanish/Oromo	5,481
31 Aug	Calvados (FR)	desktop	English/Finnish	43,328
31 Aug	Calvados (FR)	mobile	English/Maori	88,044
2 Aug	Cantal (FR)	mobile	English/Zulu	11,676
4 Aug	Cantal (FR)	mobile	French/Galician	505,366
10 Aug	Cantal (FR)	mobile	French/Lithuanian	564,451
12 Aug	Cantal (FR)	desktop	English/Czech	3,950
14 Aug	Cantal (FR)	desktop	French/Indonesian	70,309
15 Aug	Cantal (FR)	mobile	English/Italian	12,704
19 Aug	Cantal (FR)	mobile	French/Chinese	530,506
20 Aug	Cantal (FR)	desktop	English/Georgian	4,754
23 Aug	Cantal (FR)	mobile	English/Danish	12,278
23 Aug	Cantal (FR)	mobile	French/Bulgarian	509,971
30 Aug	Cantal (FR)	mobile	English/Armenian	9,200
3 Aug	Charente (FR)	mobile	English/Chinese	55,693
4 Aug	Charente (FR)	mobile	English/Korean	52,908
9 Aug	Charente (FR)	mobile	English/Estonian	57,271
11 Aug	Charente (FR)	desktop	French/Polish	192,386
16 Aug	Charente (FR)	mobile	French/Galician	1,032,014
25 Aug	Charente (FR)	mobile	English/Macedonian	52,469
2 Aug	Charente-Maritime (FR)	mobile	French/Malayalam	1,579,607
3 Aug	Charente-Maritime (FR)	mobile	Spanish/Italian	4,194
5 Aug	Charente-Maritime (FR)	mobile	English/Armenian	53,222
7 Aug	Charente-Maritime (FR)	mobile	English/Chinese	51,680
7 Aug	Charente-Maritime (FR)	tablet	French/Russian	43,406
11 Aug	Charente-Maritime (FR)	desktop	French/Turkish	276,130
11 Aug	Charente-Maritime (FR)	mobile	French/Greek	1,621,420
12 Aug	Charente-Maritime (FR)	desktop	English/Japanese	19,423
15 Aug	Charente-Maritime (FR)	mobile	English/Malayalam	56,049
20 Aug	Charente-Maritime (FR)	mobile	French/Finnish	1,512,480
22 Aug	Charente-Maritime (FR)	mobile	English/Italian	51,161
22 Aug	Charente-Maritime (FR)	tablet	French/Ukrainian	44,690
23 Aug	Charente-Maritime (FR)	mobile	Spanish/Arabic	4,434

Day	District	Device	Language (search/display)	Singled out among
27 Aug	Charente-Maritime (FR)	desktop	English/Italian	21,745
28 Aug	Charente-Maritime (FR)	mobile	English/Mongolian	44,983
29 Aug	Charente-Maritime (FR)	desktop	French/Hungarian	218,471
2 Aug	Cher (FR)	mobile	French/Slovenian	867,550
2 Aug	Cher (FR)	tablet	French/German	28,739
14 Aug	Cher (FR)	mobile	French/Slovak	885,911
24 Aug	Cher (FR)	mobile	French/Hebrew	907,426
26 Aug	Cher (FR)	desktop	French/Italian	171,543
27 Aug	Cher (FR)	mobile	French/Basque	905,733
28 Aug	Cher (FR)	tablet	French/Vietnamese	29,762
29 Aug	Cher (FR)	mobile	English/Lithuanian	26,695
6 Aug	Corrèze (FR)	mobile	English/Thai	23,002
13 Aug	Corrèze (FR)	mobile	Dutch/Romanian	4,835
14 Aug	Corrèze (FR)	mobile	French/Bulgarian	794,777
15 Aug	Corrèze (FR)	desktop	English/Swedish	8,615
23 Aug	Corrèze (FR)	desktop	English/Serbian	8,395
1 Aug	Corse-du-Sud (FR)	mobile	Italian/Catalan	8,130
6 Aug	Corse-du-Sud (FR)	desktop	French/Czech	35,740
12 Aug	Corse-du-Sud (FR)	mobile	French/Korean	372,528
13 Aug	Corse-du-Sud (FR)	mobile	English/Latvian	14,927
13 Aug	Corse-du-Sud (FR)	tablet	French/Czech	7,567
13 Aug	Corse-du-Sud (FR)	mobile	Italian/Czech	18,612
13 Aug	Corse-du-Sud (FR)	mobile	Italian/Dutch	18,612
16 Aug	Corse-du-Sud (FR)	mobile	French/Malayalam	360,555
20 Aug	Corse-du-Sud (FR)	mobile	English/French	13,072
23 Aug	Corse-du-Sud (FR)	mobile	English/Italian	11,646
24 Aug	Corse-du-Sud (FR)	mobile	English/Indonesian	11,703
25 Aug	Corse-du-Sud (FR)	mobile	Italian/Catalan	13,744
27 Aug	Corse-du-Sud (FR)	mobile	German/Turkish	13,018
28 Aug	Corse-du-Sud (FR)	mobile	French/Swedish	273,239
31 Aug	Corse-du-Sud (FR)	mobile	Italian/Italian	7,827
8 Aug	Côte-d'Or (FR)	desktop	English/Hausa	20,909
9 Aug	Côte-d'Or (FR)	desktop	English/Greek	22,687
11 Aug	Côte-d'Or (FR)	desktop	French/Croatian	312,796
12 Aug	Côte-d'Or (FR)	mobile	French/Somali	1,506,660
13 Aug	Côte-d'Or (FR)	mobile	English/Seychellois Creole	52,131
13 Aug	Côte-d'Or (FR)	mobile	German/Greek	5,029
16 Aug	Côte-d'Or (FR)	desktop	English/Somali	22,827
17 Aug	Côte-d'Or (FR)	mobile	Dutch/Russian	6,690
18 Aug	Côte-d'Or (FR)	desktop	French/Croatian	335,229
19 Aug	Côte-d'Or (FR)	mobile	Dutch/Romanian	6,065
19 Aug	Côte-d'Or (FR)	desktop	English/Hausa	28,981
19 Aug	Côte-d'Or (FR)	mobile	Italian/Bulgarian	6,032
20 Aug	Côte-d'Or (FR)	mobile	French/Wolof	1,455,953
29 Aug	Côte-d'Or (FR)	desktop	French/Romanian	231,459
5 Aug	Côtes-d'Armor (FR)	desktop	French/Hebrew	298,967
5 Aug	Côtes-d'Armor (FR)	mobile	Spanish/Romanian	4,096
6 Aug	Côtes-d'Armor (FR)	mobile	Spanish/Russian	4,002
8 Aug	Côtes-d'Armor (FR)	tablet	French/French	49,632
9 Aug	Côtes-d'Armor (FR)	desktop	French/Malagasy	196,259
10 Aug	Côtes-d'Armor (FR)	mobile	English/Latin	56,694
10 Aug	Côtes-d'Armor (FR)	tablet	French/Russian	52,545
11 Aug	Côtes-d'Armor (FR)	mobile	English/Frisian	57,738
13 Aug	Côtes-d'Armor (FR)	mobile	Spanish/Albanian	4,005
15 Aug	Côtes-d'Armor (FR)	desktop	French/Chinese	192,239
15 Aug	Côtes-d'Armor (FR)	tablet	French/French	51,911
16 Aug	Côtes-d'Armor (FR)	mobile	Spanish/Russian	4,381
16 Aug	Côtes-d'Armor (FR)	mobile	Spanish/Breton	4,381
17 Aug	Côtes-d'Armor (FR)	mobile	English/Latin	57,969
20 Aug	Côtes-d'Armor (FR)	mobile	Italian/Malagasy	4,289
24 Aug	Côtes-d'Armor (FR)	mobile	French/Macedonian	1,703,597
30 Aug	Côtes-d'Armor (FR)	desktop	French/Irish	252,938
19 Aug	Creuse (FR)	mobile	French/Vietnamese	317,621
24 Aug	Creuse (FR)	mobile	English/Maltese	13,516
2 Aug	Deux-Sèvres (FR)	desktop	French/Turkish	156,607
6 Aug	Deux-Sèvres (FR)	mobile	French/Malagasy	1,020,931
8 Aug	Deux-Sèvres (FR)	desktop	English/Greek	13,252
9 Aug	Deux-Sèvres (FR)	mobile	English/Italian	39,744
11 Aug	Deux-Sèvres (FR)	desktop	French/Czech	221,904
14 Aug	Deux-Sèvres (FR)	mobile	French/Greek	1,120,006
21 Aug	Deux-Sèvres (FR)	mobile	English/Greek	37,864
24 Aug	Deux-Sèvres (FR)	mobile	English/Burmese	38,571
28 Aug	Deux-Sèvres (FR)	mobile	English/Punjabi	37,038

Day	District	Device	Language (search/display)	Singled out among
29 Aug	Deux-Sèvres (FR)	mobile	French/Somali	1,193,360
2 Aug	Dordogne (FR)	tablet	French/Thai	44,612
5 Aug	Dordogne (FR)	mobile	Dutch/Italian	43,743
7 Aug	Dordogne (FR)	desktop	French/Chinese	228,113
7 Aug	Dordogne (FR)	tablet	French/Arabic	39,820
7 Aug	Dordogne (FR)	mobile	Spanish/Afrikaans	7,358
8 Aug	Dordogne (FR)	mobile	French/Khmer	1,539,903
11 Aug	Dordogne (FR)	mobile	French/Maltese	1,603,651
12 Aug	Dordogne (FR)	desktop	English/Bulgarian	27,531
14 Aug	Dordogne (FR)	tablet	French/Japanese	43,758
18 Aug	Dordogne (FR)	mobile	Spanish/Japanese	7,519
22 Aug	Dordogne (FR)	desktop	French/Greek	169,762
22 Aug	Dordogne (FR)	mobile	German/Thai	4,868
23 Aug	Dordogne (FR)	desktop	English/Finnish	23,911
31 Aug	Dordogne (FR)	desktop	English/Danish	24,791
1 Aug	Doubs (FR)	mobile	German/Catalan	7,603
5 Aug	Doubs (FR)	mobile	French/Mongolian	1,400,875
7 Aug	Doubs (FR)	mobile	English/Hebrew	39,156
12 Aug	Doubs (FR)	mobile	Arabic/Catalan	4,375
17 Aug	Doubs (FR)	mobile	English/Seychellois Creole	42,785
20 Aug	Doubs (FR)	desktop	English/Croatian	22,429
21 Aug	Doubs (FR)	desktop	English/Persian	22,201
23 Aug	Doubs (FR)	mobile	English/Pashto	44,904
25 Aug	Doubs (FR)	tablet	French/Arabic	43,688
26 Aug	Doubs (FR)	mobile	English/Armenian	42,904
26 Aug	Doubs (FR)	mobile	French/Finnish	1,525,120
27 Aug	Doubs (FR)	mobile	German/Afrikaans	5,854
29 Aug	Doubs (FR)	desktop	English/Georgian	19,050
30 Aug	Doubs (FR)	tablet	French/Greek	45,140
30 Aug	Doubs (FR)	mobile	German/Korean	6,811
4 Aug	Drôme (FR)	mobile	Dutch/Hungarian	26,052
4 Aug	Drôme (FR)	desktop	French/Bulgarian	414,377
6 Aug	Drôme (FR)	mobile	German/Arabic	7,128
11 Aug	Drôme (FR)	mobile	German/Ukrainian	5,727
13 Aug	Drôme (FR)	desktop	French/Bulgarian	361,930
14 Aug	Drôme (FR)	mobile	English/Latvian	61,496
17 Aug	Drôme (FR)	desktop	English/Romansh	28,941
18 Aug	Drôme (FR)	tablet	French/Polish	50,391
21 Aug	Drôme (FR)	desktop	English/Albanian	27,059
23 Aug	Drôme (FR)	mobile	French/Slovenian	2,035,201
26 Aug	Drôme (FR)	mobile	English/Chichewa	56,640
26 Aug	Drôme (FR)	desktop	French/Estonian	456,129
26 Aug	Drôme (FR)	mobile	Spanish/Bulgarian	6,334
27 Aug	Drôme (FR)	desktop	English/Persian	30,652
28 Aug	Drôme (FR)	desktop	English/Hungarian	28,299
28 Aug	Drôme (FR)	mobile	French/Yoruba	1,955,487
30 Aug	Drôme (FR)	mobile	Turkish/Dutch	4,526
1 Aug	Essonne (FR)	mobile	French/Mongolian	3,330,159
2 Aug	Essonne (FR)	tablet	English/Romanian	4,492
4 Aug	Essonne (FR)	desktop	English/Romanian	99,140
4 Aug	Essonne (FR)	desktop	English/Galician	99,140
5 Aug	Essonne (FR)	tablet	English/Romanian	3,968
6 Aug	Essonne (FR)	mobile	French/Pashto	3,078,995
7 Aug	Essonne (FR)	desktop	English/Swahili	88,867
8 Aug	Essonne (FR)	mobile	English/Urdu	166,671
8 Aug	Essonne (FR)	mobile	Turkish/Dutch	13,305
9 Aug	Essonne (FR)	tablet	English/Czech	4,241
9 Aug	Essonne (FR)	mobile	Portuguese/Bengali	21,628
9 Aug	Essonne (FR)	mobile	Romanian/Greek	5,884
10 Aug	Essonne (FR)	mobile	Arabic/Catalan	14,962
12 Aug	Essonne (FR)	mobile	Arabic/Russian	23,284
12 Aug	Essonne (FR)	desktop	English/Nigerian Pidgin	86,925
13 Aug	Essonne (FR)	tablet	English/Greek	4,066
15 Aug	Essonne (FR)	mobile	Arabic/Central Kurdish	16,599
15 Aug	Essonne (FR)	mobile	English/Italian	177,897
15 Aug	Essonne (FR)	tablet	English/Korean	4,238
16 Aug	Essonne (FR)	mobile	German/Ukrainian	3,529
16 Aug	Essonne (FR)	mobile	Romanian/Turkish	5,436
17 Aug	Essonne (FR)	tablet	French/Swedish	73,301
18 Aug	Essonne (FR)	mobile	Russian/Azerbaijani	11,441
19 Aug	Essonne (FR)	mobile	Arabic/Azerbaijani	17,662
19 Aug	Essonne (FR)	mobile	German/Persian	2,982
20 Aug	Essonne (FR)	desktop	English/Serbian	103,218

Day	District	Device	Language (search/display)	Singled out among
21 Aug	Essonne (FR)	desktop	English/Kongo	101,776
21 Aug	Essonne (FR)	mobile	Turkish/Portuguese	15,133
21 Aug	Essonne (FR)	mobile	Turkish/Uzbek	15,133 †
22 Aug	Essonne (FR)	mobile	French/Somali	3,465,935
23 Aug	Essonne (FR)	mobile	Russian/Belarusian	13,024
23 Aug	Essonne (FR)	mobile	Spanish/Basque	14,760
28 Aug	Essonne (FR)	mobile	Russian/Czech	12,036
29 Aug	Essonne (FR)	desktop	English/Ewe	91,235
29 Aug	Essonne (FR)	mobile	German/Vietnamese	3,998
31 Aug	Essonne (FR)	mobile	English/Armenian	191,520
1 Aug	Eure (FR)	mobile	French/Italian	1,657,378
1 Aug	Eure (FR)	mobile	Russian/Finnish	3,714
2 Aug	Eure (FR)	desktop	English/Hebrew	23,709
2 Aug	Eure (FR)	desktop	English/Frisian	23,709
2 Aug	Eure (FR)	tablet	French/Spanish	44,164
12 Aug	Eure (FR)	mobile	Spanish/Danish	4,646
14 Aug	Eure (FR)	mobile	German/Romanian	5,767
15 Aug	Eure (FR)	mobile	Dutch/Romanian	5,941
17 Aug	Eure (FR)	desktop	French/Wolof	304,126
20 Aug	Eure (FR)	mobile	German/Italian	5,476
23 Aug	Eure (FR)	mobile	Turkish/Galician	4,037
24 Aug	Eure (FR)	mobile	French/Slovak	1,748,461
25 Aug	Eure (FR)	mobile	English/Chichewa	65,838
29 Aug	Eure (FR)	mobile	French/Southern Sotho	1,932,868
30 Aug	Eure (FR)	desktop	English/Hungarian	25,778
30 Aug	Eure (FR)	mobile	English/Welsh	68,863
1 Aug	Eure-et-Loir (FR)	mobile	Portuguese/Turkish	3,244
1 Aug	Eure-et-Loir (FR)	mobile	Portuguese/Dutch	3,244
4 Aug	Eure-et-Loir (FR)	mobile	English/Thai	37,124
6 Aug	Eure-et-Loir (FR)	mobile	French/Khmer	1,123,350
10 Aug	Eure-et-Loir (FR)	mobile	English/Icelandic	38,371
18 Aug	Eure-et-Loir (FR)	mobile	English/Vietnamese	38,456
20 Aug	Eure-et-Loir (FR)	mobile	French/Seychellois Creole	1,175,049
20 Aug	Eure-et-Loir (FR)	tablet	French/Italian	34,672
21 Aug	Eure-et-Loir (FR)	desktop	French/Hebrew	225,612
26 Aug	Eure-et-Loir (FR)	mobile	English/Albanian	39,019
28 Aug	Eure-et-Loir (FR)	mobile	English/Romanian	39,785
30 Aug	Eure-et-Loir (FR)	desktop	English/Czech	19,548
30 Aug	Eure-et-Loir (FR)	mobile	French/Cebuano	1,433,523
1 Aug	Finistère (FR)	mobile	English/Seychellois Creole	79,629
1 Aug	Finistère (FR)	desktop	French/Nigerian Pidgin	303,534
1 Aug	Finistère (FR)	desktop	French/Finnish	303,534
5 Aug	Finistère (FR)	mobile	English/Lithuanian	83,012
11 Aug	Finistère (FR)	mobile	Dutch/Italian	5,712
12 Aug	Finistère (FR)	mobile	French/Romanian	2,491,406
15 Aug	Finistère (FR)	desktop	English/Thai	31,499
15 Aug	Finistère (FR)	mobile	Italian/Greek	8,668
17 Aug	Finistère (FR)	mobile	English/Filipino	84,011
21 Aug	Finistère (FR)	desktop	English/Swedish	38,133
21 Aug	Finistère (FR)	desktop	English/Lingala	38,133
21 Aug	Finistère (FR)	tablet	French/Czech	70,878
21 Aug	Finistère (FR)	mobile	Italian/Polish	5,081
23 Aug	Finistère (FR)	tablet	French/Greek	77,713
25 Aug	Finistère (FR)	mobile	Spanish/Japanese	5,267
27 Aug	Finistère (FR)	mobile	English/Hawaiian	81,361
1 Aug	Gard (FR)	desktop	French/Finnish	345,269
1 Aug	Gard (FR)	mobile	German/Finnish	15,241
3 Aug	Gard (FR)	mobile	Spanish/Romansh	16,999
4 Aug	Gard (FR)	mobile	Dutch/Arabic	34,343
5 Aug	Gard (FR)	mobile	Russian/Spanish	3,883
6 Aug	Gard (FR)	desktop	English/Bulgarian	41,967
7 Aug	Gard (FR)	mobile	Spanish/Finnish	17,092
9 Aug	Gard (FR)	mobile	Spanish/Bulgarian	19,058
10 Aug	Gard (FR)	mobile	Dutch/Catalan	24,511
10 Aug	Gard (FR)	mobile	German/Portuguese	13,587
12 Aug	Gard (FR)	mobile	German/Arabic	13,804
13 Aug	Gard (FR)	tablet	French/Arabic	71,107
13 Aug	Gard (FR)	mobile	German/Romansh	12,676
14 Aug	Gard (FR)	mobile	French/Armenian	2,857,538
17 Aug	Gard (FR)	tablet	French/Malagasy	74,929
19 Aug	Gard (FR)	mobile	Spanish/Afrikaans	19,098
20 Aug	Gard (FR)	mobile	Portuguese/Croatian	4,126
22 Aug	Gard (FR)	desktop	French/Azerbaijani	346,478

Day	District	Device	Language (search/display)	Singled out among
29 Aug	Gard (FR)	mobile	Italian/Czech	4,455
3 Aug	Gers (FR)	desktop	English/Arabic	11,269
6 Aug	Gers (FR)	mobile	French/Serbian	520,332
9 Aug	Gers (FR)	mobile	English/Croatian	25,747
12 Aug	Gers (FR)	mobile	English/Indonesian	26,218
12 Aug	Gers (FR)	mobile	English/Hebrew	26,218
24 Aug	Gers (FR)	desktop	French/Romanian	123,271
26 Aug	Gers (FR)	desktop	French/Danish	118,732
26 Aug	Gers (FR)	mobile	French/Persian	510,035
29 Aug	Gers (FR)	mobile	French/Czech	494,592
1 Aug	Gironde (FR)	mobile	Russian/Tajik	9,504
2 Aug	Gironde (FR)	desktop	English/Wolof	99,336
6 Aug	Gironde (FR)	tablet	English/Bulgarian	5,261
6 Aug	Gironde (FR)	mobile	Spanish/Lithuanian	35,552
7 Aug	Gironde (FR)	tablet	French/Chinese	120,722
8 Aug	Gironde (FR)	desktop	English/Galician	89,459
9 Aug	Gironde (FR)	desktop	English/Latvian	97,886
11 Aug	Gironde (FR)	mobile	German/Czech	27,583
12 Aug	Gironde (FR)	tablet	French/Korean	129,297
14 Aug	Gironde (FR)	tablet	French/Indonesian	132,725
14 Aug	Gironde (FR)	mobile	Italian/Korean	14,005
14 Aug	Gironde (FR)	desktop	Spanish/Greek	3,852
15 Aug	Gironde (FR)	desktop	English/Telugu	92,258
15 Aug	Gironde (FR)	mobile	German/Danish	31,973
16 Aug	Gironde (FR)	mobile	Romanian/Galician	4,206
17 Aug	Gironde (FR)	mobile	English/Indonesian	252,327
17 Aug	Gironde (FR)	desktop	Spanish/Galician	4,771
18 Aug	Gironde (FR)	mobile	Spanish/Persian	43,358
19 Aug	Gironde (FR)	tablet	English/Danish	5,918
19 Aug	Gironde (FR)	desktop	French/Hausa	1,306,994
19 Aug	Gironde (FR)	desktop	French/Nigerian Pidgin	1,306,994
19 Aug	Gironde (FR)	tablet	French/Japanese	131,285
19 Aug	Gironde (FR)	mobile	German/Slovak	34,393
21 Aug	Gironde (FR)	mobile	Russian/Armenian	9,973
22 Aug	Gironde (FR)	mobile	English/Uzbek	251,956
23 Aug	Gironde (FR)	desktop	English/Mongolian	105,340
24 Aug	Gironde (FR)	mobile	English/Kinyarwanda	250,708
25 Aug	Gironde (FR)	mobile	German/Danish	34,770
25 Aug	Gironde (FR)	mobile	Turkish/Portuguese	8,174
27 Aug	Gironde (FR)	desktop	English/Latin	142,900
30 Aug	Gironde (FR)	tablet	English/Ukrainian	6,466
30 Aug	Gironde (FR)	mobile	Italian/Belarusian	10,209
30 Aug	Gironde (FR)	mobile	Spanish/Greek	38,014
31 Aug	Gironde (FR)	mobile	Portuguese/Polish	13,419
31 Aug	Gironde (FR)	desktop	Spanish/Dutch	5,192
1 Aug	Haut-Rhin (FR)	mobile	Turkish/Bulgarian	11,441
4 Aug	Haut-Rhin (FR)	mobile	French/Quechua	2,046,784
5 Aug	Haut-Rhin (FR)	mobile	German/Macedonian	62,104
5 Aug	Haut-Rhin (FR)	mobile	Turkish/Romanian	12,947
6 Aug	Haut-Rhin (FR)	mobile	English/Romanian	90,724
7 Aug	Haut-Rhin (FR)	tablet	French/Danish	53,514
9 Aug	Haut-Rhin (FR)	desktop	German/Latvian	8,723
11 Aug	Haut-Rhin (FR)	mobile	Arabic/Danish	6,036
11 Aug	Haut-Rhin (FR)	mobile	Dutch/Russian	13,778
11 Aug	Haut-Rhin (FR)	mobile	Spanish/Greek	13,384
13 Aug	Haut-Rhin (FR)	mobile	Portuguese/Japanese	4,018
13 Aug	Haut-Rhin (FR)	mobile	Turkish/Georgian	12,429
14 Aug	Haut-Rhin (FR)	mobile	Italian/Romansh	19,723
16 Aug	Haut-Rhin (FR)	mobile	Spanish/Thai	14,466
17 Aug	Haut-Rhin (FR)	mobile	French/Bengali	2,149,558
18 Aug	Haut-Rhin (FR)	mobile	English/Punjabi	91,801
21 Aug	Haut-Rhin (FR)	mobile	Portuguese/Turkish	4,508
24 Aug	Haut-Rhin (FR)	mobile	Spanish/Japanese	11,782
26 Aug	Haut-Rhin (FR)	desktop	French/Albanian	482,852
26 Aug	Haut-Rhin (FR)	mobile	German/Italian	63,032
27 Aug	Haut-Rhin (FR)	mobile	Turkish/Serbian	17,278
31 Aug	Haut-Rhin (FR)	mobile	Italian/Catalan	10,330
6 Aug	Haute-Corse (FR)	mobile	English/Amharic	21,344
7 Aug	Haute-Corse (FR)	mobile	English/Turkish	22,267
20 Aug	Haute-Corse (FR)	mobile	French/Chinese	588,049
23 Aug	Haute-Corse (FR)	desktop	English/Czech	4,917
28 Aug	Haute-Corse (FR)	mobile	English/Icelandic	19,197
28 Aug	Haute-Corse (FR)	mobile	French/Indonesian	501,756

Day	District	Device	Language (search/display)	Singled out among
31 Aug	Haute-Corse (FR)	mobile	German/Danish	22,861
2 Aug	Haute-Garonne (FR)	mobile	Dutch/Turkish	5,783
7 Aug	Haute-Garonne (FR)	mobile	English/Ewe	199,776
7 Aug	Haute-Garonne (FR)	mobile	Italian/Korean	8,778
7 Aug	Haute-Garonne (FR)	mobile	Spanish/Chinese	37,888
9 Aug	Haute-Garonne (FR)	mobile	Portuguese/Twi	11,977 †
11 Aug	Haute-Garonne (FR)	desktop	English/Finnish	123,200
11 Aug	Haute-Garonne (FR)	desktop	French/Breton	1,084,157
12 Aug	Haute-Garonne (FR)	desktop	English/Danish	113,311
13 Aug	Haute-Garonne (FR)	tablet	French/Romanian	97,781
14 Aug	Haute-Garonne (FR)	mobile	French/Maltese	4,297,374
15 Aug	Haute-Garonne (FR)	mobile	English/Italian	210,066
16 Aug	Haute-Garonne (FR)	mobile	French/Tamil	4,454,462
16 Aug	Haute-Garonne (FR)	mobile	Italian/Ukrainian	9,373
18 Aug	Haute-Garonne (FR)	mobile	English/Sinhala	205,849
18 Aug	Haute-Garonne (FR)	tablet	French/Greek	100,139
18 Aug	Haute-Garonne (FR)	mobile	Spanish/Hungarian	41,837
19 Aug	Haute-Garonne (FR)	mobile	English/Macedonian	208,284
19 Aug	Haute-Garonne (FR)	mobile	French/Sinhala	4,429,529
19 Aug	Haute-Garonne (FR)	desktop	Spanish/Arabic	7,175
21 Aug	Haute-Garonne (FR)	mobile	German/Russian	6,045
21 Aug	Haute-Garonne (FR)	mobile	Spanish/Czech	41,787
22 Aug	Haute-Garonne (FR)	mobile	English/Filipino	212,691
22 Aug	Haute-Garonne (FR)	mobile	French/English	4,553,152
23 Aug	Haute-Garonne (FR)	tablet	French/Danish	113,310
25 Aug	Haute-Garonne (FR)	mobile	Arabic/Swedish	13,490
25 Aug	Haute-Garonne (FR)	mobile	English/Breton	213,883
26 Aug	Haute-Garonne (FR)	mobile	Arabic/Persian	15,035
26 Aug	Haute-Garonne (FR)	mobile	Italian/Ukrainian	8,431
27 Aug	Haute-Garonne (FR)	mobile	Arabic/Wolof	15,621
28 Aug	Haute-Garonne (FR)	mobile	English/Hebrew	217,228
28 Aug	Haute-Garonne (FR)	tablet	French/Georgian	107,515
29 Aug	Haute-Garonne (FR)	desktop	English/Basque	106,919
30 Aug	Haute-Garonne (FR)	mobile	German/Romansh	6,358
31 Aug	Haute-Garonne (FR)	mobile	English/Breton	222,129
31 Aug	Haute-Garonne (FR)	mobile	English/Icelandic	222,129
31 Aug	Haute-Garonne (FR)	tablet	French/Hungarian	115,043
31 Aug	Haute-Garonne (FR)	mobile	Spanish/Irish	34,287
3 Aug	Haute-Loire (FR)	mobile	English/Croatian	13,747
6 Aug	Haute-Loire (FR)	mobile	English/Indonesian	13,685
11 Aug	Haute-Loire (FR)	tablet	French/Japanese	23,799
14 Aug	Haute-Loire (FR)	mobile	English/Romanian	13,268
15 Aug	Haute-Loire (FR)	mobile	English/Galician	13,966
21 Aug	Haute-Loire (FR)	mobile	French/Danish	626,053
27 Aug	Haute-Loire (FR)	mobile	French/Chinese	618,060
4 Aug	Haute-Marne (FR)	mobile	French/Estonian	477,100
5 Aug	Haute-Marne (FR)	mobile	French/Lithuanian	475,031
6 Aug	Haute-Marne (FR)	mobile	French/Vietnamese	459,710
10 Aug	Haute-Marne (FR)	mobile	English/Czech	13,996
15 Aug	Haute-Marne (FR)	mobile	English/Catalan	15,513
17 Aug	Haute-Marne (FR)	mobile	French/Korean	488,342
18 Aug	Haute-Marne (FR)	mobile	French/Somali	480,927
22 Aug	Haute-Marne (FR)	desktop	English/Arabic	4,942
23 Aug	Haute-Marne (FR)	mobile	Dutch/Ukrainian	4,230
1 Aug	Haute-Saône (FR)	mobile	German/Spanish	5,429
2 Aug	Haute-Saône (FR)	mobile	English/Romanian	17,419
4 Aug	Haute-Saône (FR)	mobile	French/Georgian	645,365
10 Aug	Haute-Saône (FR)	mobile	English/Croatian	15,699
15 Aug	Haute-Saône (FR)	desktop	English/Bulgarian	6,927
15 Aug	Haute-Saône (FR)	mobile	French/Chinese	703,404
25 Aug	Haute-Saône (FR)	desktop	English/Hungarian	8,646
25 Aug	Haute-Saône (FR)	desktop	French/Czech	138,393
30 Aug	Haute-Saône (FR)	tablet	French/Italian	24,163
31 Aug	Haute-Saône (FR)	desktop	French/Quechua	142,851
1 Aug	Haute-Savoie (FR)	mobile	French/Quechua	2,797,090
2 Aug	Haute-Savoie (FR)	mobile	Romanian/Hungarian	3,405
3 Aug	Haute-Savoie (FR)	desktop	English/Seychellois Creole	73,149
3 Aug	Haute-Savoie (FR)	desktop	French/Italian	585,133
4 Aug	Haute-Savoie (FR)	mobile	German/Czech	18,473
5 Aug	Haute-Savoie (FR)	mobile	French/Hindi	2,863,637
6 Aug	Haute-Savoie (FR)	mobile	French/Macedonian	2,763,696
6 Aug	Haute-Savoie (FR)	mobile	German/Finnish	16,526
7 Aug	Haute-Savoie (FR)	tablet	English/Catalan	3,706

Day	District	Device	Language (search/display)	Singled out among
8 Aug	Haute-Savoie (FR)	tablet	English/Maori	3,535
10 Aug	Haute-Savoie (FR)	desktop	English/Malagasy	69,560
12 Aug	Haute-Savoie (FR)	mobile	French/Nepali	3,067,444
13 Aug	Haute-Savoie (FR)	mobile	Dutch/Catalan	19,600
13 Aug	Haute-Savoie (FR)	desktop	English/Mongolian	67,008
14 Aug	Haute-Savoie (FR)	mobile	French/Pashto	2,994,390
19 Aug	Haute-Savoie (FR)	tablet	English/Hungarian	3,788
20 Aug	Haute-Savoie (FR)	mobile	Dutch/Chinese	15,153
20 Aug	Haute-Savoie (FR)	mobile	French/Uzbek	3,036,946
20 Aug	Haute-Savoie (FR)	mobile	Polish/Swedish	5,445
21 Aug	Haute-Savoie (FR)	mobile	Dutch/Catalan	11,968
22 Aug	Haute-Savoie (FR)	mobile	Italian/Greek	25,247
23 Aug	Haute-Savoie (FR)	desktop	English/Serbian	57,510
23 Aug	Haute-Savoie (FR)	tablet	English/Latvian	4,471
24 Aug	Haute-Savoie (FR)	mobile	English/Malayalam	199,536
25 Aug	Haute-Savoie (FR)	mobile	German/Korean	16,509
26 Aug	Haute-Savoie (FR)	desktop	English/Morisyen	72,380
27 Aug	Haute-Savoie (FR)	mobile	Italian/Turkish	18,756
27 Aug	Haute-Savoie (FR)	mobile	Romanian/Galician	3,419
29 Aug	Haute-Savoie (FR)	mobile	German/Lithuanian	18,874
29 Aug	Haute-Savoie (FR)	mobile	Portuguese/Chinese	10,532
29 Aug	Haute-Savoie (FR)	mobile	Turkish/Spanish	8,398
30 Aug	Haute-Savoie (FR)	mobile	Spanish/Ukrainian	18,805
31 Aug	Haute-Savoie (FR)	desktop	French/Bengali	677,916
2 Aug	Haute-Vienne (FR)	mobile	German/Bulgarian	3,724
3 Aug	Haute-Vienne (FR)	desktop	English/Yoruba	22,523
4 Aug	Haute-Vienne (FR)	desktop	English/Vietnamese	22,507
5 Aug	Haute-Vienne (FR)	mobile	Dutch/Russian	9,380
5 Aug	Haute-Vienne (FR)	mobile	French/Hindi	1,133,447
6 Aug	Haute-Vienne (FR)	mobile	French/Greek	1,110,095
11 Aug	Haute-Vienne (FR)	desktop	English/Armenian	21,245
14 Aug	Haute-Vienne (FR)	mobile	English/Estonian	69,009
14 Aug	Haute-Vienne (FR)	mobile	German/Japanese	3,324
15 Aug	Haute-Vienne (FR)	desktop	English/Korean	19,724
15 Aug	Haute-Vienne (FR)	mobile	English/Filipino	70,923
18 Aug	Haute-Vienne (FR)	mobile	English/Afrikaans	65,887
21 Aug	Haute-Vienne (FR)	mobile	French/Romansh	1,140,434
22 Aug	Haute-Vienne (FR)	mobile	French/Armenian	1,130,801
24 Aug	Haute-Vienne (FR)	mobile	English/Azerbaijani	66,195
24 Aug	Haute-Vienne (FR)	mobile	English/Slovak	66,195
25 Aug	Haute-Vienne (FR)	desktop	English/Polish	25,047
28 Aug	Haute-Vienne (FR)	mobile	English/Uzbek	61,330
31 Aug	Haute-Vienne (FR)	mobile	English/Malayalam	57,000
31 Aug	Haute-Vienne (FR)	desktop	French/Latvian	288,279
1 Aug	Hautes-Alpes (FR)	mobile	English/Hungarian	24,120
1 Aug	Hautes-Alpes (FR)	mobile	English/Persian	24,120
10 Aug	Hautes-Alpes (FR)	desktop	French/Danish	110,690
14 Aug	Hautes-Alpes (FR)	mobile	French/Lithuanian	814,678
18 Aug	Hautes-Alpes (FR)	desktop	French/Slovak	106,655
18 Aug	Hautes-Alpes (FR)	mobile	Italian/Albanian	21,327
19 Aug	Hautes-Alpes (FR)	desktop	English/Bulgarian	7,711
22 Aug	Hautes-Alpes (FR)	mobile	French/Azerbaijani	620,308
24 Aug	Hautes-Alpes (FR)	mobile	French/Frisian	615,536
26 Aug	Hautes-Alpes (FR)	desktop	French/Slovak	107,448
27 Aug	Hautes-Alpes (FR)	desktop	French/Finnish	111,274
4 Aug	Hautes-Pyrénées (FR)	tablet	French/Russian	25,274
6 Aug	Hautes-Pyrénées (FR)	desktop	English/Galician	12,430
11 Aug	Hautes-Pyrénées (FR)	mobile	French/Slovak	1,043,385
11 Aug	Hautes-Pyrénées (FR)	mobile	Spanish/Finnish	22,368
12 Aug	Hautes-Pyrénées (FR)	mobile	English/Indonesian	35,766
24 Aug	Hautes-Pyrénées (FR)	desktop	English/Sinhala	13,266
30 Aug	Hautes-Pyrénées (FR)	desktop	French/Hungarian	117,319
1 Aug	Hauts-de-Seine (FR)	mobile	Arabic/Japanese	27,146
1 Aug	Hauts-de-Seine (FR)	tablet	English/French	8,105
1 Aug	Hauts-de-Seine (FR)	mobile	French/Sindhi	4,256,325 †
1 Aug	Hauts-de-Seine (FR)	mobile	Italian/French	22,008
1 Aug	Hauts-de-Seine (FR)	mobile	Portuguese/Indonesian	22,475
2 Aug	Hauts-de-Seine (FR)	mobile	English/Macedonian	516,385
2 Aug	Hauts-de-Seine (FR)	desktop	Russian/Chinese	5,616
4 Aug	Hauts-de-Seine (FR)	desktop	English/Latin	399,534
4 Aug	Hauts-de-Seine (FR)	mobile	Romanian/Portuguese	4,909
5 Aug	Hauts-de-Seine (FR)	desktop	French/Hindi	2,404,983
5 Aug	Hauts-de-Seine (FR)	desktop	Italian/Vietnamese	8,927

Day	District	Device	Language (search/display)	Singled out among
5 Aug	Hauts-de-Seine (FR)	mobile	Japanese/Portuguese	11,259
5 Aug	Hauts-de-Seine (FR)	mobile	Persian/Turkish	3,708
6 Aug	Hauts-de-Seine (FR)	tablet	French/Romansh	65,312
6 Aug	Hauts-de-Seine (FR)	desktop	Italian/Hungarian	8,349
6 Aug	Hauts-de-Seine (FR)	mobile	Italian/Wolof	25,592
6 Aug	Hauts-de-Seine (FR)	mobile	Spanish/Serbian	50,322
7 Aug	Hauts-de-Seine (FR)	desktop	Chinese/Russian	3,551
7 Aug	Hauts-de-Seine (FR)	mobile	Spanish/Frisian	47,753
8 Aug	Hauts-de-Seine (FR)	mobile	Italian/Filipino	24,454
8 Aug	Hauts-de-Seine (FR)	mobile	Italian/Polish	24,454
9 Aug	Hauts-de-Seine (FR)	mobile	English/Kyrgyz	484,076
9 Aug	Hauts-de-Seine (FR)	mobile	Italian/Albanian	24,899
9 Aug	Hauts-de-Seine (FR)	desktop	Spanish/Kazakh	7,028 †
11 Aug	Hauts-de-Seine (FR)	tablet	English/Tamil	8,213
11 Aug	Hauts-de-Seine (FR)	mobile	Romanian/Portuguese	4,584
12 Aug	Hauts-de-Seine (FR)	mobile	Spanish/Cebuano	53,975 †
12 Aug	Hauts-de-Seine (FR)	mobile	Turkish/Serbian	7,060
13 Aug	Hauts-de-Seine (FR)	mobile	Spanish/Icelandic	47,205 †
15 Aug	Hauts-de-Seine (FR)	mobile	Arabic/Azerbaijani	28,986
15 Aug	Hauts-de-Seine (FR)	mobile	Arabic/Croatian	28,986
15 Aug	Hauts-de-Seine (FR)	mobile	French/Indonesian	3,619,308
17 Aug	Hauts-de-Seine (FR)	desktop	Italian/Catalan	6,712
17 Aug	Hauts-de-Seine (FR)	mobile	Russian/Croatian	23,970
18 Aug	Hauts-de-Seine (FR)	mobile	Korean/Spanish	4,943
18 Aug	Hauts-de-Seine (FR)	mobile	Romanian/Polish	4,230
19 Aug	Hauts-de-Seine (FR)	desktop	Italian/Dutch	6,649
20 Aug	Hauts-de-Seine (FR)	tablet	English/Serbian	8,550
20 Aug	Hauts-de-Seine (FR)	desktop	French/Central Kurdish	2,299,363
21 Aug	Hauts-de-Seine (FR)	mobile	English/Maltese	503,013
21 Aug	Hauts-de-Seine (FR)	mobile	English/Macedonian	503,013
21 Aug	Hauts-de-Seine (FR)	desktop	Italian/Breton	6,333 †
21 Aug	Hauts-de-Seine (FR)	mobile	Spanish/Vietnamese	48,783
24 Aug	Hauts-de-Seine (FR)	desktop	English/Maltese	429,271
24 Aug	Hauts-de-Seine (FR)	mobile	French/Basque	4,727,749
25 Aug	Hauts-de-Seine (FR)	mobile	English/Chichewa	546,697
25 Aug	Hauts-de-Seine (FR)	mobile	French/Belarusian	4,890,063
26 Aug	Hauts-de-Seine (FR)	tablet	English/Indonesian	9,524
26 Aug	Hauts-de-Seine (FR)	desktop	German/Arabic	8,460
27 Aug	Hauts-de-Seine (FR)	mobile	English/Morisyen	585,518
28 Aug	Hauts-de-Seine (FR)	desktop	French/Latin	2,790,141
28 Aug	Hauts-de-Seine (FR)	mobile	Korean/Irish	4,904 †
29 Aug	Hauts-de-Seine (FR)	mobile	Chinese/Japanese	8,051
29 Aug	Hauts-de-Seine (FR)	mobile	Dutch/Hebrew	6,722
29 Aug	Hauts-de-Seine (FR)	desktop	English/Azerbaijani	244,978
29 Aug	Hauts-de-Seine (FR)	mobile	English/Kazakh	607,581
29 Aug	Hauts-de-Seine (FR)	mobile	Polish/Dutch	11,447
29 Aug	Hauts-de-Seine (FR)	mobile	Ukrainian/German	5,198
30 Aug	Hauts-de-Seine (FR)	desktop	French/Filipino	1,544,650
30 Aug	Hauts-de-Seine (FR)	desktop	French/Bengali	1,544,650
30 Aug	Hauts-de-Seine (FR)	mobile	Romanian/Italian	4,658 †
31 Aug	Hauts-de-Seine (FR)	mobile	Portuguese/Afrikaans	23,307
1 Aug	Hérault (FR)	desktop	English/Estonian	73,262
1 Aug	Hérault (FR)	tablet	French/Vietnamese	96,077
2 Aug	Hérault (FR)	tablet	French/Persian	99,581
2 Aug	Hérault (FR)	mobile	German/Serbian	35,442
2 Aug	Hérault (FR)	mobile	Spanish/Turkish	27,147
3 Aug	Hérault (FR)	mobile	English/Maori	198,580
3 Aug	Hérault (FR)	mobile	Russian/Uzbek	8,729
4 Aug	Hérault (FR)	desktop	English/Frisian	99,246
5 Aug	Hérault (FR)	mobile	Dutch/Indonesian	34,875
8 Aug	Hérault (FR)	mobile	German/Greek	30,690
8 Aug	Hérault (FR)	mobile	Russian/Armenian	9,240
9 Aug	Hérault (FR)	mobile	Dutch/Portuguese	29,464
9 Aug	Hérault (FR)	mobile	Spanish/Hungarian	29,210
10 Aug	Hérault (FR)	mobile	English/Italian	200,062
11 Aug	Hérault (FR)	mobile	Arabic/Lithuanian	9,299 †
12 Aug	Hérault (FR)	mobile	Portuguese/Turkish	6,174
13 Aug	Hérault (FR)	desktop	English/Shona	91,653
15 Aug	Hérault (FR)	mobile	English/Indonesian	200,075
15 Aug	Hérault (FR)	mobile	Russian/Hebrew	9,274
16 Aug	Hérault (FR)	mobile	Arabic/Russian	11,554
17 Aug	Hérault (FR)	mobile	Arabic/Catalan	8,747
17 Aug	Hérault (FR)	mobile	German/Lithuanian	37,214

Day	District	Device	Language (search/display)	Singled out among
18 Aug	Hérault (FR)	mobile	Dutch/Ukrainian	17,042
18 Aug	Hérault (FR)	mobile	Russian/Bulgarian	9,107
19 Aug	Hérault (FR)	desktop	Spanish/Dutch	4,153
21 Aug	Hérault (FR)	desktop	English/Breton	93,152
21 Aug	Hérault (FR)	mobile	Spanish/Quechua	30,924
22 Aug	Hérault (FR)	desktop	French/Armenian	564,849
23 Aug	Hérault (FR)	mobile	Arabic/Russian	12,763
25 Aug	Hérault (FR)	mobile	English/Frisian	186,008
25 Aug	Hérault (FR)	mobile	Portuguese/Russian	5,716
27 Aug	Hérault (FR)	desktop	Spanish/Swedish	4,775
30 Aug	Hérault (FR)	mobile	Arabic/Turkish	12,312
31 Aug	Hérault (FR)	mobile	French/Icelandic	4,045,313
2 Aug	Ille-et-Vilaine (FR)	mobile	Arabic/Greek	5,140
2 Aug	Ille-et-Vilaine (FR)	mobile	German/Ukrainian	7,675
2 Aug	Ille-et-Vilaine (FR)	mobile	Spanish/French	9,528
3 Aug	Ille-et-Vilaine (FR)	mobile	Spanish/Thai	9,898
4 Aug	Ille-et-Vilaine (FR)	mobile	Russian/Belarusian	5,063
5 Aug	Ille-et-Vilaine (FR)	desktop	English/Ewe	73,428
5 Aug	Ille-et-Vilaine (FR)	mobile	English/Malagasy	117,909
6 Aug	Ille-et-Vilaine (FR)	mobile	French/Lingala	2,900,189
6 Aug	Ille-et-Vilaine (FR)	mobile	Russian/Portuguese	4,802
7 Aug	Ille-et-Vilaine (FR)	mobile	Spanish/German	10,442
10 Aug	Ille-et-Vilaine (FR)	desktop	French/Irish	743,938
11 Aug	Ille-et-Vilaine (FR)	mobile	English/Tamil	113,943
12 Aug	Ille-et-Vilaine (FR)	mobile	German/Slovenian	8,546
13 Aug	Ille-et-Vilaine (FR)	mobile	French/Icelandic	2,991,506
14 Aug	Ille-et-Vilaine (FR)	mobile	Dutch/German	4,943
14 Aug	Ille-et-Vilaine (FR)	desktop	French/Swedish	617,899
14 Aug	Ille-et-Vilaine (FR)	mobile	German/Georgian	7,942
16 Aug	Ille-et-Vilaine (FR)	tablet	French/Albanian	79,387
17 Aug	Ille-et-Vilaine (FR)	mobile	Russian/Mongolian	5,111
20 Aug	Ille-et-Vilaine (FR)	mobile	French/Uzbek	3,130,493
21 Aug	Ille-et-Vilaine (FR)	desktop	English/Persian	73,157
21 Aug	Ille-et-Vilaine (FR)	mobile	English/Indonesian	121,581
21 Aug	Ille-et-Vilaine (FR)	mobile	French/Italian	3,215,072
22 Aug	Ille-et-Vilaine (FR)	mobile	French/Romanian	3,283,980
24 Aug	Ille-et-Vilaine (FR)	tablet	French/Czech	89,816
24 Aug	Ille-et-Vilaine (FR)	mobile	German/Hungarian	6,793
25 Aug	Ille-et-Vilaine (FR)	desktop	French/Kongo	1,010,722
25 Aug	Ille-et-Vilaine (FR)	mobile	French/Lao	3,332,437
26 Aug	Ille-et-Vilaine (FR)	mobile	German/Italian	6,722
28 Aug	Ille-et-Vilaine (FR)	mobile	English/Lingala	125,489
28 Aug	Ille-et-Vilaine (FR)	mobile	French/Swahili	3,475,587
29 Aug	Ille-et-Vilaine (FR)	mobile	German/Korean	7,393
30 Aug	Ille-et-Vilaine (FR)	mobile	French/Amharic	4,015,326
5 Aug	Indre (FR)	desktop	English/Vietnamese	8,391
8 Aug	Indre (FR)	tablet	French/Ukrainian	19,826
11 Aug	Indre (FR)	mobile	French/Frisian	611,599
16 Aug	Indre (FR)	mobile	English/Greek	21,863
18 Aug	Indre (FR)	mobile	English/Korean	19,873
19 Aug	Indre (FR)	desktop	French/Bulgarian	107,916
27 Aug	Indre (FR)	mobile	English/Lithuanian	19,932
30 Aug	Indre (FR)	desktop	English/Swedish	7,960
1 Aug	Indre-et-Loire (FR)	mobile	French/Chichewa	1,751,106
3 Aug	Indre-et-Loire (FR)	desktop	English/French	32,570
5 Aug	Indre-et-Loire (FR)	mobile	English/Kinyarwanda	66,810
5 Aug	Indre-et-Loire (FR)	tablet	French/Korean	47,536
5 Aug	Indre-et-Loire (FR)	mobile	Spanish/Ukrainian	6,615
6 Aug	Indre-et-Loire (FR)	desktop	English/Hebrew	31,635
8 Aug	Indre-et-Loire (FR)	desktop	English/Pashto	26,098
12 Aug	Indre-et-Loire (FR)	mobile	English/Tamil	66,876
14 Aug	Indre-et-Loire (FR)	desktop	English/Wolof	31,796
14 Aug	Indre-et-Loire (FR)	mobile	French/Kyrgyz	1,767,946
20 Aug	Indre-et-Loire (FR)	mobile	English/Frisian	66,736
21 Aug	Indre-et-Loire (FR)	mobile	English/Romanian	66,391
23 Aug	Indre-et-Loire (FR)	mobile	Italian/Russian	4,801
24 Aug	Indre-et-Loire (FR)	mobile	French/Italian	1,886,615
24 Aug	Indre-et-Loire (FR)	mobile	Italian/Vietnamese	4,887
25 Aug	Indre-et-Loire (FR)	mobile	English/Quechua	67,799
28 Aug	Indre-et-Loire (FR)	mobile	English/Amharic	67,436
1 Aug	Isère (FR)	mobile	English/Icelandic	141,885
2 Aug	Isère (FR)	mobile	Russian/Hebrew	6,890
3 Aug	Isère (FR)	mobile	English/Somali	140,047

Day	District	Device	Language (search/display)	Singled out among
4 Aug	Isère (FR)	mobile	Turkish/Persian	7,051
6 Aug	Isère (FR)	desktop	French/Galician	868,351
6 Aug	Isère (FR)	mobile	German/Czech	7,014
6 Aug	Isère (FR)	mobile	German/Hebrew	7,014
9 Aug	Isère (FR)	desktop	French/Belarusian	573,481
11 Aug	Isère (FR)	tablet	French/Thai	91,730
14 Aug	Isère (FR)	mobile	Arabic/Slovak	8,776
14 Aug	Isère (FR)	mobile	Turkish/Italian	8,485
16 Aug	Isère (FR)	mobile	Russian/Polish	6,875
17 Aug	Isère (FR)	desktop	French/Danish	927,916
18 Aug	Isère (FR)	tablet	English/French	3,209
19 Aug	Isère (FR)	mobile	Italian/Afrikaans	11,691
19 Aug	Isère (FR)	mobile	Italian/Turkish	11,691
20 Aug	Isère (FR)	mobile	Russian/Greek	7,106
21 Aug	Isère (FR)	desktop	English/Italian	92,013
21 Aug	Isère (FR)	mobile	French/Akan	3,994,191
24 Aug	Isère (FR)	desktop	French/Macedonian	1,098,415
24 Aug	Isère (FR)	tablet	French/Korean	103,839
24 Aug	Isère (FR)	mobile	Italian/Albanian	9,917
25 Aug	Isère (FR)	mobile	English/Indonesian	144,775
26 Aug	Isère (FR)	desktop	English/Icelandic	106,063
27 Aug	Isère (FR)	mobile	English/Ewe	147,936
27 Aug	Isère (FR)	mobile	French/Urdu	4,122,697
28 Aug	Isère (FR)	desktop	English/Bengali	101,240
28 Aug	Isère (FR)	tablet	French/French	102,624
28 Aug	Isère (FR)	mobile	German/Romansh	8,277
30 Aug	Isère (FR)	desktop	English/Italian	80,186
30 Aug	Isère (FR)	mobile	English/Romanian	154,517
31 Aug	Isère (FR)	mobile	Portuguese/Italian	8,516
1 Aug	Jura (FR)	mobile	English/Indonesian	24,631
4 Aug	Jura (FR)	mobile	French/Twi	887,749
8 Aug	Jura (FR)	desktop	English/Chinese	7,405
14 Aug	Jura (FR)	desktop	French/Bulgarian	129,989
14 Aug	Jura (FR)	mobile	German/Portuguese	4,641
16 Aug	Jura (FR)	desktop	English/Irish	9,308
16 Aug	Jura (FR)	mobile	English/Greek	25,607
16 Aug	Jura (FR)	mobile	French/Indonesian	993,757
18 Aug	Jura (FR)	mobile	French/Georgian	910,456
19 Aug	Jura (FR)	mobile	French/Georgian	911,266
22 Aug	Jura (FR)	mobile	English/Lithuanian	21,915
24 Aug	Jura (FR)	desktop	English/Chinese	10,480
24 Aug	Jura (FR)	mobile	German/Ukrainian	5,286
26 Aug	Jura (FR)	mobile	German/Czech	5,353
27 Aug	Jura (FR)	desktop	French/Danish	170,133
27 Aug	Jura (FR)	mobile	French/Kinyarwanda	888,453
28 Aug	Jura (FR)	mobile	German/Danish	5,875
29 Aug	Jura (FR)	desktop	English/Lithuanian	8,296
1 Aug	Landes (FR)	desktop	English/Ukrainian	16,596
2 Aug	Landes (FR)	mobile	English/Serbian	64,966
4 Aug	Landes (FR)	mobile	Spanish/Latvian	27,795 †
5 Aug	Landes (FR)	mobile	Portuguese/Dutch	4,634
9 Aug	Landes (FR)	mobile	German/Italian	18,769
10 Aug	Landes (FR)	mobile	French/Kongo	1,907,657
16 Aug	Landes (FR)	desktop	English/Indonesian	19,250
16 Aug	Landes (FR)	desktop	English/Galician	19,250
19 Aug	Landes (FR)	desktop	French/Latvian	277,709
21 Aug	Landes (FR)	mobile	English/Persian	65,177
21 Aug	Landes (FR)	mobile	English/Chinese	65,177
21 Aug	Landes (FR)	tablet	French/Polish	48,456
23 Aug	Landes (FR)	desktop	English/Chinese	18,929
23 Aug	Landes (FR)	mobile	English/Esperanto	60,746
24 Aug	Landes (FR)	mobile	English/Slovenian	57,751
25 Aug	Landes (FR)	desktop	English/Uzbek	23,502
29 Aug	Landes (FR)	mobile	English/Albanian	50,645
29 Aug	Landes (FR)	mobile	German/Dutch	19,357
31 Aug	Landes (FR)	desktop	English/Arabic	20,090
31 Aug	Landes (FR)	mobile	Portuguese/Italian	4,431
2 Aug	Loir-et-Cher (FR)	desktop	English/Kongo	13,161
2 Aug	Loir-et-Cher (FR)	desktop	French/Arabic	146,284
3 Aug	Loir-et-Cher (FR)	desktop	French/Italian	209,210
4 Aug	Loir-et-Cher (FR)	mobile	English/Armenian	37,359
5 Aug	Loir-et-Cher (FR)	mobile	Dutch/Arabic	11,130
5 Aug	Loir-et-Cher (FR)	desktop	English/Polish	14,317

Day	District	Device	Language (search/display)	Singled out among
7 Aug	Loir-et-Cher (FR)	tablet	French/Arabic	30,234
10 Aug	Loir-et-Cher (FR)	mobile	English/Slovak	36,485
10 Aug	Loir-et-Cher (FR)	mobile	English/Persian	36,485
11 Aug	Loir-et-Cher (FR)	desktop	English/Frisian	13,495
12 Aug	Loir-et-Cher (FR)	mobile	Spanish/Arabic	3,804
13 Aug	Loir-et-Cher (FR)	desktop	French/Hungarian	185,973
16 Aug	Loir-et-Cher (FR)	desktop	French/Swedish	145,922
19 Aug	Loir-et-Cher (FR)	mobile	English/Basque	36,106
21 Aug	Loir-et-Cher (FR)	mobile	English/Lithuanian	36,444
23 Aug	Loir-et-Cher (FR)	tablet	French/Turkish	33,967
26 Aug	Loir-et-Cher (FR)	mobile	French/Indonesian	1,147,727
27 Aug	Loir-et-Cher (FR)	mobile	French/Amharic	1,153,529
1 Aug	Loire (FR)	mobile	Russian/Czech	6,205
4 Aug	Loire (FR)	desktop	French/Persian	493,963
7 Aug	Loire (FR)	desktop	French/Malagasy	411,574
9 Aug	Loire (FR)	mobile	Turkish/Catalan	6,587
11 Aug	Loire (FR)	mobile	English/Basque	88,490
13 Aug	Loire (FR)	mobile	Dutch/Polish	4,796
13 Aug	Loire (FR)	desktop	French/Indonesian	424,701
14 Aug	Loire (FR)	mobile	Italian/Polish	5,610
15 Aug	Loire (FR)	mobile	Russian/Czech	6,044
15 Aug	Loire (FR)	mobile	Spanish/Italian	7,487
16 Aug	Loire (FR)	mobile	French/Irish	2,515,652
16 Aug	Loire (FR)	mobile	Turkish/Chinese	7,573
17 Aug	Loire (FR)	mobile	Portuguese/Italian	4,673
18 Aug	Loire (FR)	mobile	English/Southern Sotho	90,960
19 Aug	Loire (FR)	mobile	Spanish/Korean	7,092
20 Aug	Loire (FR)	desktop	English/Slovak	39,003
20 Aug	Loire (FR)	mobile	Italian/Bulgarian	6,389
23 Aug	Loire (FR)	mobile	Italian/Japanese	5,969
25 Aug	Loire (FR)	mobile	Portuguese/Bulgarian	4,204
25 Aug	Loire (FR)	mobile	Russian/Kazakh	5,264
26 Aug	Loire (FR)	mobile	Arabic/Turkish	7,639
26 Aug	Loire (FR)	mobile	English/Belarusian	92,348
27 Aug	Loire (FR)	mobile	English/Tamil	93,463
30 Aug	Loire (FR)	mobile	German/Albanian	5,332
31 Aug	Loire (FR)	mobile	English/Icelandic	86,164
3 Aug	Loire-Atlantique (FR)	desktop	French/Armenian	1,006,858
4 Aug	Loire-Atlantique (FR)	mobile	Arabic/Hebrew	7,224
4 Aug	Loire-Atlantique (FR)	mobile	Russian/Catalan	8,298
7 Aug	Loire-Atlantique (FR)	mobile	English/Armenian	126,941
7 Aug	Loire-Atlantique (FR)	mobile	Romanian/Ukrainian	4,209
8 Aug	Loire-Atlantique (FR)	desktop	English/Bengali	58,430
11 Aug	Loire-Atlantique (FR)	mobile	English/Filipino	128,814
12 Aug	Loire-Atlantique (FR)	mobile	Russian/Lithuanian	8,544
12 Aug	Loire-Atlantique (FR)	mobile	Turkish/Romanian	4,067
13 Aug	Loire-Atlantique (FR)	tablet	French/Ukrainian	99,665
13 Aug	Loire-Atlantique (FR)	mobile	Italian/German	5,844
13 Aug	Loire-Atlantique (FR)	mobile	Spanish/Czech	11,939
13 Aug	Loire-Atlantique (FR)	mobile	Spanish/Yoruba	11,939 †
14 Aug	Loire-Atlantique (FR)	desktop	English/Azerbaijani	73,753
14 Aug	Loire-Atlantique (FR)	mobile	English/Seychellois Creole	130,898
18 Aug	Loire-Atlantique (FR)	tablet	French/Lingala	99,088
22 Aug	Loire-Atlantique (FR)	mobile	Turkish/Spanish	5,246
23 Aug	Loire-Atlantique (FR)	desktop	English/Croatian	76,981
24 Aug	Loire-Atlantique (FR)	desktop	English/Hebrew	102,991
24 Aug	Loire-Atlantique (FR)	desktop	French/Lingala	1,340,188
25 Aug	Loire-Atlantique (FR)	mobile	English/Icelandic	138,037
25 Aug	Loire-Atlantique (FR)	mobile	Portuguese/Italian	4,415
25 Aug	Loire-Atlantique (FR)	mobile	Romanian/Ukrainian	4,641
26 Aug	Loire-Atlantique (FR)	mobile	Russian/Spanish	8,771
28 Aug	Loire-Atlantique (FR)	mobile	English/Telugu	139,239
29 Aug	Loire-Atlantique (FR)	mobile	English/Italian	149,491
1 Aug	Loiret (FR)	mobile	French/Marathi	2,914,988
1 Aug	Loiret (FR)	mobile	Persian/Twi	79,639 †
2 Aug	Loiret (FR)	tablet	English/Mongolian	7,485
3 Aug	Loiret (FR)	mobile	Chinese/Portuguese	6,254
3 Aug	Loiret (FR)	mobile	Dutch/Bulgarian	16,678
3 Aug	Loiret (FR)	mobile	Hindi/Amharic	2,836
3 Aug	Loiret (FR)	desktop	Russian/Frisian	4,193
4 Aug	Loiret (FR)	mobile	Dutch/Japanese	15,925
4 Aug	Loiret (FR)	mobile	Portuguese/French	15,586
4 Aug	Loiret (FR)	mobile	Turkish/Polish	15,278

Day	District	Device	Language (search/display)	Singled out among
5 Aug	Loiret (FR)	mobile	Arabic/Afrikaans	82,523
5 Aug	Loiret (FR)	mobile	Arabic/Hindi	82,523
5 Aug	Loiret (FR)	mobile	Chinese/Polish	5,861
5 Aug	Loiret (FR)	desktop	English/Hausa	76,691
5 Aug	Loiret (FR)	desktop	French/Latvian	466,170
5 Aug	Loiret (FR)	mobile	Spanish/Twi	23,073
6 Aug	Loiret (FR)	desktop	French/Finnish	467,173
6 Aug	Loiret (FR)	tablet	French/Thai	60,316
6 Aug	Loiret (FR)	mobile	Russian/Portuguese	28,670
6 Aug	Loiret (FR)	desktop	Spanish/Chinese	3,723
6 Aug	Loiret (FR)	mobile	Turkish/Frisian	15,561
7 Aug	Loiret (FR)	mobile	English/Scottish Gaelic	453,093
8 Aug	Loiret (FR)	mobile	Dutch/Thai	17,191
8 Aug	Loiret (FR)	desktop	Russian/Polish	3,240
9 Aug	Loiret (FR)	desktop	English/Estonian	63,449
9 Aug	Loiret (FR)	desktop	English/Lingala	63,449
9 Aug	Loiret (FR)	desktop	French/Serbian	328,763
9 Aug	Loiret (FR)	mobile	Japanese/Catalan	4,566
10 Aug	Loiret (FR)	mobile	Romanian/Chinese	4,975
11 Aug	Loiret (FR)	mobile	English/Welsh	420,222
11 Aug	Loiret (FR)	mobile	Spanish/Urdu	24,432
12 Aug	Loiret (FR)	mobile	French/Italian	3,135,292
12 Aug	Loiret (FR)	mobile	German/Swedish	16,219
12 Aug	Loiret (FR)	mobile	German/Sindhi	16,219 †
14 Aug	Loiret (FR)	tablet	English/Burmese	7,125 †
14 Aug	Loiret (FR)	mobile	French/Telugu	2,932,407
14 Aug	Loiret (FR)	mobile	Japanese/French	4,735
15 Aug	Loiret (FR)	mobile	Arabic/Odia	77,735 †
15 Aug	Loiret (FR)	mobile	French/Sindhi	3,027,410
15 Aug	Loiret (FR)	mobile	Portuguese/Filipino	16,412 †
16 Aug	Loiret (FR)	mobile	English/Maori	458,919
18 Aug	Loiret (FR)	mobile	Arabic/Croatian	69,892
18 Aug	Loiret (FR)	mobile	Arabic/Indonesian	69,892
18 Aug	Loiret (FR)	mobile	Dutch/Serbian	8,413
18 Aug	Loiret (FR)	tablet	English/Swahili	6,819
18 Aug	Loiret (FR)	mobile	Indonesian/German	9,844
18 Aug	Loiret (FR)	mobile	Portuguese/French	15,303
19 Aug	Loiret (FR)	mobile	German/Urdu	13,746
20 Aug	Loiret (FR)	mobile	Spanish/Korean	23,380
22 Aug	Loiret (FR)	tablet	English/Hindi	7,496 †
22 Aug	Loiret (FR)	mobile	French/Swahili	3,063,986
23 Aug	Loiret (FR)	mobile	Dutch/Thai	7,907
23 Aug	Loiret (FR)	mobile	Spanish/Polish	23,610
24 Aug	Loiret (FR)	desktop	English/Twi	88,636
24 Aug	Loiret (FR)	mobile	English/Scottish Gaelic	415,442
24 Aug	Loiret (FR)	mobile	German/Thai	12,683
24 Aug	Loiret (FR)	mobile	German/Korean	12,683
26 Aug	Loiret (FR)	mobile	English/Ewe	425,471
26 Aug	Loiret (FR)	mobile	Polish/Dutch	5,530
28 Aug	Loiret (FR)	mobile	Indonesian/Slovak	18,948
29 Aug	Loiret (FR)	mobile	Dutch/Hebrew	7,955
29 Aug	Loiret (FR)	mobile	French/Mongolian	3,268,112
30 Aug	Loiret (FR)	mobile	Italian/Frisian	13,971
6 Aug	Lot (FR)	mobile	English/Lithuanian	32,462
6 Aug	Lot (FR)	mobile	French/Twi	704,243
9 Aug	Lot (FR)	mobile	English/Basque	33,508
14 Aug	Lot (FR)	mobile	English/Romanian	32,720
19 Aug	Lot (FR)	mobile	French/Croatian	731,181
26 Aug	Lot (FR)	tablet	French/Portuguese	21,589
30 Aug	Lot (FR)	tablet	French/Italian	20,110
31 Aug	Lot (FR)	mobile	English/Japanese	23,035
4 Aug	Lot-et-Garonne (FR)	mobile	French/Twi	948,304
4 Aug	Lot-et-Garonne (FR)	tablet	French/Japanese	28,334
5 Aug	Lot-et-Garonne (FR)	desktop	French/Ukrainian	189,278
8 Aug	Lot-et-Garonne (FR)	mobile	French/Estonian	961,468
12 Aug	Lot-et-Garonne (FR)	desktop	English/French	16,223
12 Aug	Lot-et-Garonne (FR)	mobile	French/Maori	1,033,663
14 Aug	Lot-et-Garonne (FR)	mobile	English/Korean	49,099
26 Aug	Lot-et-Garonne (FR)	mobile	Portuguese/Dutch	3,603
28 Aug	Lot-et-Garonne (FR)	desktop	English/Bulgarian	16,140
28 Aug	Lot-et-Garonne (FR)	mobile	English/Malayalam	40,051
28 Aug	Lot-et-Garonne (FR)	tablet	French/Romanian	26,437
31 Aug	Lot-et-Garonne (FR)	mobile	English/Romanian	38,423

Day	District	Device	Language (search/display)	Singled out among
7 Aug	Lozère (FR)	mobile	French/Chinese	296,820
22 Aug	Lozère (FR)	mobile	English/French	6,378
27 Aug	Lozère (FR)	desktop	French/Galician	49,744
31 Aug	Lozère (FR)	mobile	French/Afrikaans	218,214
2 Aug	Maine-et-Loire (FR)	mobile	French/Shona	2,291,755
9 Aug	Maine-et-Loire (FR)	mobile	Spanish/Dutch	4,583
11 Aug	Maine-et-Loire (FR)	mobile	French/Tongan	2,293,063
14 Aug	Maine-et-Loire (FR)	mobile	French/Chichewa	2,350,564
14 Aug	Maine-et-Loire (FR)	mobile	French/Galician	2,350,564
22 Aug	Maine-et-Loire (FR)	mobile	Spanish/Hungarian	4,993
27 Aug	Maine-et-Loire (FR)	tablet	French/Vietnamese	77,959
2 Aug	Manche (FR)	mobile	Dutch/Seychellois Creole	12,207 †
3 Aug	Manche (FR)	mobile	German/Romanian	11,139
4 Aug	Manche (FR)	desktop	English/Bulgarian	15,566
4 Aug	Manche (FR)	mobile	French/Slovak	1,162,749
6 Aug	Manche (FR)	desktop	French/Arabic	186,793
6 Aug	Manche (FR)	mobile	Italian/Portuguese	5,011
7 Aug	Manche (FR)	mobile	French/Armenian	1,150,196
8 Aug	Manche (FR)	mobile	Italian/Bulgarian	4,918
9 Aug	Manche (FR)	mobile	French/Basque	1,192,063
10 Aug	Manche (FR)	mobile	French/Georgian	1,230,067
11 Aug	Manche (FR)	mobile	French/Burmese	1,244,925
12 Aug	Manche (FR)	mobile	English/Indonesian	53,185
17 Aug	Manche (FR)	desktop	French/Galician	199,704
18 Aug	Manche (FR)	mobile	French/Odia	1,268,221
23 Aug	Manche (FR)	desktop	English/Persian	12,876
23 Aug	Manche (FR)	desktop	French/Turkish	140,241
25 Aug	Manche (FR)	mobile	English/Somali	46,609
28 Aug	Manche (FR)	desktop	English/Catalan	14,022
30 Aug	Manche (FR)	desktop	English/Arabic	13,065
31 Aug	Manche (FR)	tablet	French/Japanese	36,414
1 Aug	Marne (FR)	desktop	English/Estonian	22,374
5 Aug	Marne (FR)	tablet	French/Ukrainian	40,998
7 Aug	Marne (FR)	desktop	English/Albanian	24,570
7 Aug	Marne (FR)	mobile	French/Amharic	1,397,277
12 Aug	Marne (FR)	desktop	French/Albanian	295,872
14 Aug	Marne (FR)	mobile	French/Oromo	1,535,194
16 Aug	Marne (FR)	mobile	French/Armenian	1,575,291
16 Aug	Marne (FR)	mobile	French/Tamil	1,575,291
16 Aug	Marne (FR)	mobile	Turkish/Catalan	4,745
17 Aug	Marne (FR)	mobile	French/Romansh	1,547,408
19 Aug	Marne (FR)	desktop	English/Uzbek	28,626
21 Aug	Marne (FR)	mobile	Dutch/Ukrainian	9,964
21 Aug	Marne (FR)	mobile	German/Bulgarian	6,250
23 Aug	Marne (FR)	mobile	French/Latvian	1,641,827
24 Aug	Marne (FR)	desktop	French/Georgian	391,670
26 Aug	Marne (FR)	mobile	English/Wolof	63,944
1 Aug	Mayenne (FR)	mobile	French/Mongolian	834,495
4 Aug	Mayenne (FR)	mobile	English/Chinese	25,936
5 Aug	Mayenne (FR)	mobile	French/Uzbek	818,953
6 Aug	Mayenne (FR)	mobile	French/Armenian	790,433
7 Aug	Mayenne (FR)	mobile	English/Mongolian	24,559
8 Aug	Mayenne (FR)	mobile	English/Georgian	26,419
9 Aug	Mayenne (FR)	mobile	English/Amharic	27,036
13 Aug	Mayenne (FR)	mobile	English/French	26,261
19 Aug	Mayenne (FR)	tablet	French/Chinese	27,675
24 Aug	Mayenne (FR)	desktop	French/Danish	208,720
25 Aug	Mayenne (FR)	mobile	English/Seychellois Creole	26,068
29 Aug	Mayenne (FR)	mobile	French/Armenian	992,267
2 Aug	Meurthe-et-Moselle (FR)	desktop	English/Serbian	36,055
5 Aug	Meurthe-et-Moselle (FR)	mobile	French/Pashto	1,978,661
6 Aug	Meurthe-et-Moselle (FR)	mobile	Dutch/Romanian	7,640
8 Aug	Meurthe-et-Moselle (FR)	mobile	Arabic/Afrikaans	4,369
16 Aug	Meurthe-et-Moselle (FR)	desktop	English/Lingala	35,250
18 Aug	Meurthe-et-Moselle (FR)	mobile	English/Azerbaijani	67,002
18 Aug	Meurthe-et-Moselle (FR)	mobile	English/Nepali	67,002
18 Aug	Meurthe-et-Moselle (FR)	mobile	French/Malagasy	2,048,574
18 Aug	Meurthe-et-Moselle (FR)	mobile	Turkish/Bulgarian	4,948
19 Aug	Meurthe-et-Moselle (FR)	desktop	French/Armenian	459,895
20 Aug	Meurthe-et-Moselle (FR)	desktop	English/Khmer	41,911
20 Aug	Meurthe-et-Moselle (FR)	desktop	French/Lithuanian	454,469
21 Aug	Meurthe-et-Moselle (FR)	mobile	German/Chinese	9,328
22 Aug	Meurthe-et-Moselle (FR)	mobile	Russian/Uzbek	4,825

Day	District	Device	Language (search/display)	Singled out among
23 Aug	Meurthe-et-Moselle (FR)	mobile	Russian/Spanish	5,312
25 Aug	Meurthe-et-Moselle (FR)	mobile	Turkish/Romanian	4,903
26 Aug	Meurthe-et-Moselle (FR)	tablet	French/Hungarian	61,285
29 Aug	Meurthe-et-Moselle (FR)	mobile	German/Swedish	10,366
30 Aug	Meurthe-et-Moselle (FR)	mobile	German/Dutch	9,218
31 Aug	Meurthe-et-Moselle (FR)	mobile	Spanish/Albanian	3,734
2 Aug	Meuse (FR)	mobile	French/Afrikaans	458,497
13 Aug	Meuse (FR)	desktop	English/Vietnamese	5,691
16 Aug	Meuse (FR)	mobile	English/Vietnamese	12,163
21 Aug	Meuse (FR)	mobile	English/Georgian	11,343
21 Aug	Meuse (FR)	mobile	French/Armenian	452,235
26 Aug	Meuse (FR)	mobile	English/Korean	10,930
29 Aug	Meuse (FR)	mobile	French/Lingala	469,024
30 Aug	Meuse (FR)	mobile	English/Armenian	11,478
31 Aug	Meuse (FR)	mobile	French/Macedonian	458,051
1 Aug	Morbihan (FR)	desktop	English/Croatian	30,167
3 Aug	Morbihan (FR)	mobile	French/Slovenian	2,914,685
3 Aug	Morbihan (FR)	mobile	French/Icelandic	2,914,685
4 Aug	Morbihan (FR)	tablet	French/Catalan	90,874
4 Aug	Morbihan (FR)	mobile	German/Hungarian	16,084
7 Aug	Morbihan (FR)	desktop	English/Urdu	36,430
9 Aug	Morbihan (FR)	tablet	English/Turkish	3,510
9 Aug	Morbihan (FR)	tablet	English/Galician	3,510
9 Aug	Morbihan (FR)	mobile	French/Serbian	3,019,656
10 Aug	Morbihan (FR)	mobile	Spanish/Russian	8,408
12 Aug	Morbihan (FR)	mobile	Spanish/French	9,193
15 Aug	Morbihan (FR)	desktop	English/Indonesian	31,728
16 Aug	Morbihan (FR)	mobile	English/Latvian	114,180
19 Aug	Morbihan (FR)	mobile	English/Kinyarwanda	111,159
22 Aug	Morbihan (FR)	mobile	English/Romansh	105,314
24 Aug	Morbihan (FR)	mobile	Spanish/Turkish	6,885
25 Aug	Morbihan (FR)	mobile	Spanish/Chinese	6,878
26 Aug	Morbihan (FR)	mobile	Italian/Russian	4,782
28 Aug	Morbihan (FR)	desktop	English/Swahili	36,921
30 Aug	Morbihan (FR)	mobile	German/Slovenian	12,848
31 Aug	Morbihan (FR)	mobile	Spanish/Swedish	4,278
2 Aug	Moselle (FR)	mobile	Russian/Bulgarian	6,966
4 Aug	Moselle (FR)	mobile	Russian/Azerbaijani	6,353
6 Aug	Moselle (FR)	mobile	French/Wolof	2,572,189
6 Aug	Moselle (FR)	mobile	Russian/Mongolian	6,454
11 Aug	Moselle (FR)	mobile	French/Kinyarwanda	2,709,661
12 Aug	Moselle (FR)	desktop	English/Catalan	47,628
13 Aug	Moselle (FR)	mobile	Arabic/Catalan	6,055
14 Aug	Moselle (FR)	mobile	English/Irish	101,158
14 Aug	Moselle (FR)	mobile	French/Irish	2,775,215
14 Aug	Moselle (FR)	mobile	Spanish/Hungarian	5,458
16 Aug	Moselle (FR)	mobile	German/Swedish	59,288
17 Aug	Moselle (FR)	desktop	French/Romansh	568,635
18 Aug	Moselle (FR)	mobile	Italian/Vietnamese	7,674
18 Aug	Moselle (FR)	mobile	Turkish/Arabic	11,704
19 Aug	Moselle (FR)	mobile	Russian/Spanish	6,825
20 Aug	Moselle (FR)	mobile	French/Italian	2,725,856
23 Aug	Moselle (FR)	desktop	English/Persian	49,293
26 Aug	Moselle (FR)	mobile	Dutch/Bulgarian	4,717
27 Aug	Moselle (FR)	mobile	Portuguese/Georgian	11,596
28 Aug	Moselle (FR)	mobile	English/Galician	106,999
28 Aug	Moselle (FR)	mobile	Turkish/Arabic	12,215
29 Aug	Moselle (FR)	mobile	English/Frisian	113,490
29 Aug	Moselle (FR)	desktop	French/Galician	406,250
30 Aug	Moselle (FR)	mobile	English/Malagasy	116,906
30 Aug	Moselle (FR)	mobile	English/Indonesian	116,906
2 Aug	Nièvre (FR)	mobile	English/Estonian	19,040
2 Aug	Nièvre (FR)	mobile	English/Sinhala	19,040
4 Aug	Nièvre (FR)	mobile	English/Albanian	16,913
4 Aug	Nièvre (FR)	mobile	English/Chinese	16,913
12 Aug	Nièvre (FR)	desktop	French/Vietnamese	96,781
18 Aug	Nièvre (FR)	mobile	English/Afrikaans	17,024
18 Aug	Nièvre (FR)	mobile	English/Frisian	17,024
19 Aug	Nièvre (FR)	mobile	French/Quechua	580,147
28 Aug	Nièvre (FR)	mobile	English/Hebrew	15,553
2 Aug	Nord (FR)	tablet	French/Polish	166,666
3 Aug	Nord (FR)	desktop	English/Uzbek	151,933
3 Aug	Nord (FR)	mobile	Portuguese/Persian	5,974

Day	District	Device	Language (search/display)	Singled out among
4 Aug	Nord (FR)	mobile	English/Romanian	243,744
4 Aug	Nord (FR)	tablet	English/Filipino	5,901
5 Aug	Nord (FR)	desktop	English/Quechua	149,081
5 Aug	Nord (FR)	mobile	English/Assamese	243,651
5 Aug	Nord (FR)	tablet	English/Serbian	5,749
5 Aug	Nord (FR)	mobile	French/Estonian	6,888,809
6 Aug	Nord (FR)	mobile	English/Italian	240,672
7 Aug	Nord (FR)	mobile	Portuguese/German	6,204
8 Aug	Nord (FR)	tablet	English/Belarusian	5,749
8 Aug	Nord (FR)	tablet	English/Persian	5,749
9 Aug	Nord (FR)	tablet	French/Hungarian	166,629
10 Aug	Nord (FR)	desktop	French/Tamil	1,434,929
10 Aug	Nord (FR)	mobile	Turkish/Georgian	5,101
11 Aug	Nord (FR)	mobile	German/Finnish	8,749
13 Aug	Nord (FR)	desktop	English/Ewe	142,279
13 Aug	Nord (FR)	mobile	Persian/Polish	3,283
13 Aug	Nord (FR)	mobile	Turkish/Hungarian	5,048
14 Aug	Nord (FR)	tablet	English/Greek	6,410
14 Aug	Nord (FR)	mobile	Polish/Hindi	4,441 †
15 Aug	Nord (FR)	mobile	French/Luganda	7,003,500
15 Aug	Nord (FR)	tablet	French/Romanian	168,394
16 Aug	Nord (FR)	mobile	Persian/Punjabi	3,354
18 Aug	Nord (FR)	mobile	English/Gujarati	255,365
18 Aug	Nord (FR)	tablet	English/Albanian	6,596
18 Aug	Nord (FR)	tablet	French/Ukrainian	181,321
19 Aug	Nord (FR)	mobile	Russian/Portuguese	9,102
20 Aug	Nord (FR)	desktop	English/Esperanto	156,163
21 Aug	Nord (FR)	tablet	English/Romanian	6,746
21 Aug	Nord (FR)	mobile	French/Macedonian	7,290,610
21 Aug	Nord (FR)	mobile	Romanian/Macedonian	3,248
24 Aug	Nord (FR)	mobile	Romanian/Persian	3,620 †
25 Aug	Nord (FR)	mobile	German/Vietnamese	8,589
26 Aug	Nord (FR)	mobile	French/Bengali	7,676,962
27 Aug	Nord (FR)	mobile	Polish/Turkish	5,446
27 Aug	Nord (FR)	mobile	Spanish/Turkish	13,241
28 Aug	Nord (FR)	desktop	Arabic/Swedish	2,698
28 Aug	Nord (FR)	mobile	Arabic/Japanese	25,836
29 Aug	Nord (FR)	desktop	English/Malagasy	140,038
30 Aug	Nord (FR)	mobile	French/Welsh	8,382,279
30 Aug	Nord (FR)	mobile	Turkish/Georgian	8,495
31 Aug	Nord (FR)	mobile	Arabic/Urdu	24,971
31 Aug	Nord (FR)	desktop	English/Nigerian Pidgin	184,250
31 Aug	Nord (FR)	desktop	English/Maltese	184,250
31 Aug	Nord (FR)	desktop	French/Indonesian	2,085,901
1 Aug	Oise (FR)	mobile	Dutch/Swedish	8,535
2 Aug	Oise (FR)	mobile	German/Serbian	4,872
2 Aug	Oise (FR)	mobile	Spanish/Oromo	5,998
3 Aug	Oise (FR)	mobile	English/Chichewa	195,542
4 Aug	Oise (FR)	mobile	English/Ewe	189,275
4 Aug	Oise (FR)	mobile	German/Italian	4,578
4 Aug	Oise (FR)	mobile	Portuguese/Turkish	6,094
4 Aug	Oise (FR)	mobile	Turkish/Romanian	7,254
5 Aug	Oise (FR)	desktop	French/Lingala	426,581
7 Aug	Oise (FR)	mobile	Arabic/Somali	51,801
7 Aug	Oise (FR)	mobile	French/Belarusian	2,234,383
8 Aug	Oise (FR)	mobile	Arabic/Uzbek	48,337
9 Aug	Oise (FR)	tablet	French/Thai	61,361
9 Aug	Oise (FR)	mobile	Spanish/Pashto	7,241 †
10 Aug	Oise (FR)	mobile	French/Italian	2,327,326
11 Aug	Oise (FR)	desktop	English/Persian	39,673
11 Aug	Oise (FR)	mobile	English/Northern Sotho	175,377
11 Aug	Oise (FR)	mobile	Persian/Sindhi	13,385
11 Aug	Oise (FR)	mobile	Turkish/Portuguese	8,653
12 Aug	Oise (FR)	desktop	English/Greek	38,299
13 Aug	Oise (FR)	mobile	French/Lingala	2,248,545
14 Aug	Oise (FR)	mobile	Italian/Bulgarian	5,050
15 Aug	Oise (FR)	desktop	French/Danish	279,392
15 Aug	Oise (FR)	mobile	Persian/Indonesian	14,921
16 Aug	Oise (FR)	mobile	Dutch/Swedish	6,068
16 Aug	Oise (FR)	mobile	Spanish/Danish	6,580
17 Aug	Oise (FR)	mobile	English/Esperanto	187,691
18 Aug	Oise (FR)	mobile	Dutch/Nepali	4,741 †
19 Aug	Oise (FR)	mobile	English/Cebuano	187,782

Day	District	Device	Language (search/display)	Singled out among
20 Aug	Oise (FR)	tablet	English/Burmese	3,484
20 Aug	Oise (FR)	mobile	Italian/Slovak	4,384
22 Aug	Oise (FR)	mobile	Dutch/Indonesian	5,517
22 Aug	Oise (FR)	mobile	Turkish/Catalan	9,976
23 Aug	Oise (FR)	mobile	Arabic/Hebrew	56,590
23 Aug	Oise (FR)	desktop	French/Bulgarian	336,451
23 Aug	Oise (FR)	mobile	German/Uzbek	4,252
24 Aug	Oise (FR)	mobile	Arabic/Filipino	51,389
24 Aug	Oise (FR)	mobile	French/Italian	2,543,953
24 Aug	Oise (FR)	mobile	German/Vietnamese	3,894
26 Aug	Oise (FR)	mobile	Arabic/Hebrew	50,375
26 Aug	Oise (FR)	mobile	French/Kinyarwanda	2,608,467
26 Aug	Oise (FR)	mobile	Spanish/Russian	7,212
27 Aug	Oise (FR)	mobile	German/Portuguese	3,867
27 Aug	Oise (FR)	mobile	Russian/Javanese	7,877
27 Aug	Oise (FR)	mobile	Russian/Spanish	7,877
28 Aug	Oise (FR)	mobile	French/Bengali	2,706,180
28 Aug	Oise (FR)	mobile	German/Chinese	4,189
28 Aug	Oise (FR)	mobile	Russian/Chinese	7,854
29 Aug	Oise (FR)	desktop	French/Croatian	374,258
30 Aug	Oise (FR)	desktop	English/Hindi	43,140
30 Aug	Oise (FR)	mobile	Spanish/Bulgarian	6,948
31 Aug	Oise (FR)	mobile	Arabic/Wolof	48,648
6 Aug	Orne (FR)	mobile	English/Japanese	28,457
7 Aug	Orne (FR)	mobile	French/Uzbek	723,870
9 Aug	Orne (FR)	tablet	French/Russian	24,616
15 Aug	Orne (FR)	desktop	French/Hungarian	87,435
17 Aug	Orne (FR)	desktop	French/Vietnamese	139,264
19 Aug	Orne (FR)	mobile	English/Azerbaijani	28,895
23 Aug	Orne (FR)	mobile	English/Slovak	29,886
23 Aug	Orne (FR)	tablet	French/Russian	25,683
24 Aug	Orne (FR)	tablet	French/Greek	26,351
1 Aug	Paris (FR)	desktop	Arabic/Uzbek	10,905 †
1 Aug	Paris (FR)	desktop	French/Mongolian	733,212
1 Aug	Paris (FR)	desktop	Persian/Pashto	58,191
2 Aug	Paris (FR)	mobile	Polish/Finnish	10,935
2 Aug	Paris (FR)	mobile	Russian/Thai	29,341
2 Aug	Paris (FR)	desktop	Spanish/Vietnamese	10,375
2 Aug	Paris (FR)	desktop	Spanish/Czech	10,375
3 Aug	Paris (FR)	mobile	Japanese/Turkish	11,624
3 Aug	Paris (FR)	desktop	Persian/Swedish	22,852
4 Aug	Paris (FR)	desktop	Arabic/Hungarian	10,702 †
4 Aug	Paris (FR)	mobile	French/Scottish Gaelic	3,527,542
4 Aug	Paris (FR)	mobile	German/Thai	36,211
4 Aug	Paris (FR)	mobile	Polish/Czech	10,452
5 Aug	Paris (FR)	tablet	French/Georgian	41,978
5 Aug	Paris (FR)	desktop	German/Catalan	9,793
5 Aug	Paris (FR)	desktop	Russian/Kyrgyz	39,094 †
6 Aug	Paris (FR)	mobile	Dutch/Polish	16,530
6 Aug	Paris (FR)	tablet	English/Slovak	6,344
6 Aug	Paris (FR)	desktop	Spanish/Danish	24,394
7 Aug	Paris (FR)	tablet	English/Greek	6,271
7 Aug	Paris (FR)	desktop	French/Latin	1,395,901
7 Aug	Paris (FR)	mobile	Korean/Portuguese	3,907
7 Aug	Paris (FR)	mobile	Romanian/Turkish	8,386
7 Aug	Paris (FR)	mobile	Romanian/Czech	8,386
8 Aug	Paris (FR)	mobile	Japanese/French	16,874
9 Aug	Paris (FR)	mobile	English/Uzbek	563,348
9 Aug	Paris (FR)	mobile	Italian/Serbian	52,381
9 Aug	Paris (FR)	mobile	Spanish/Albanian	65,933
10 Aug	Paris (FR)	desktop	Arabic/Russian	10,773
10 Aug	Paris (FR)	mobile	Italian/Latvian	56,022
10 Aug	Paris (FR)	mobile	Portuguese/Ukrainian	26,146
10 Aug	Paris (FR)	desktop	Turkish/Pashto	10,695 †
10 Aug	Paris (FR)	desktop	Vietnamese/Portuguese	3,583
11 Aug	Paris (FR)	mobile	Vietnamese/Italian	2,980
12 Aug	Paris (FR)	desktop	Chinese/Greek	5,811 †
13 Aug	Paris (FR)	mobile	Italian/Frisian	56,480
13 Aug	Paris (FR)	mobile	Spanish/Indonesian	62,756
14 Aug	Paris (FR)	tablet	English/Azerbaijani	6,515
14 Aug	Paris (FR)	desktop	French/Somali	1,197,620
15 Aug	Paris (FR)	desktop	Arabic/Swedish	10,485 †
15 Aug	Paris (FR)	mobile	Persian/Afrikaans	5,149

Day	District	Device	Language (search/display)	Singled out among
16 Aug	Paris (FR)	mobile	Arabic/Slovak	35,098
16 Aug	Paris (FR)	mobile	Dutch/Greek	12,903
16 Aug	Paris (FR)	mobile	Italian/Lithuanian	53,083
17 Aug	Paris (FR)	desktop	French/Chichewa	1,574,902
18 Aug	Paris (FR)	mobile	Chinese/Italian	3,940
18 Aug	Paris (FR)	desktop	Italian/Bulgarian	7,934
18 Aug	Paris (FR)	desktop	Spanish/Albanian	23,869 †
19 Aug	Paris (FR)	mobile	Dutch/Turkish	13,007
19 Aug	Paris (FR)	desktop	English/Romansh	379,079
19 Aug	Paris (FR)	desktop	German/Swedish	11,159
20 Aug	Paris (FR)	desktop	English/Scottish Gaelic	369,556
20 Aug	Paris (FR)	desktop	Italian/Danish	7,936
20 Aug	Paris (FR)	mobile	Persian/Azerbaijani	5,948
20 Aug	Paris (FR)	desktop	Vietnamese/Indonesian	3,437 †
21 Aug	Paris (FR)	desktop	Spanish/Korean	21,778
22 Aug	Paris (FR)	desktop	French/Irish	708,039
22 Aug	Paris (FR)	mobile	French/Cebuano	3,591,156
22 Aug	Paris (FR)	desktop	German/Serbian	4,390
22 Aug	Paris (FR)	desktop	Persian/Estonian	23,357 †
22 Aug	Paris (FR)	desktop	Spanish/Japanese	11,081
22 Aug	Paris (FR)	mobile	Spanish/Persian	66,147
23 Aug	Paris (FR)	mobile	French/Welsh	3,499,879
24 Aug	Paris (FR)	mobile	Ukrainian/Czech	4,577
25 Aug	Paris (FR)	mobile	Turkish/Finnish	12,503
26 Aug	Paris (FR)	desktop	Arabic/Indonesian	13,099
26 Aug	Paris (FR)	mobile	French/Icelandic	4,056,327
26 Aug	Paris (FR)	desktop	Portuguese/Slovak	7,134 †
26 Aug	Paris (FR)	desktop	Spanish/Croatian	28,874
26 Aug	Paris (FR)	mobile	Turkish/Croatian	14,435
27 Aug	Paris (FR)	desktop	Persian/Estonian	16,257 †
27 Aug	Paris (FR)	mobile	Turkish/Vietnamese	14,243
28 Aug	Paris (FR)	mobile	Russian/Indonesian	24,998
28 Aug	Paris (FR)	mobile	Spanish/Breton	62,764
30 Aug	Paris (FR)	mobile	Chinese/Turkish	7,762
31 Aug	Paris (FR)	desktop	English/Khmer	476,762
31 Aug	Paris (FR)	desktop	Persian/Indonesian	23,862 †
31 Aug	Paris (FR)	mobile	Spanish/Slovenian	54,623
8 Aug	Pas-de-Calais (FR)	desktop	French/Kongo	363,854
9 Aug	Pas-de-Calais (FR)	mobile	English/Twi	99,372
11 Aug	Pas-de-Calais (FR)	mobile	English/Latvian	89,770
16 Aug	Pas-de-Calais (FR)	tablet	French/French	95,815
17 Aug	Pas-de-Calais (FR)	mobile	German/Slovak	4,658
20 Aug	Pas-de-Calais (FR)	desktop	French/Galician	619,986
25 Aug	Pas-de-Calais (FR)	desktop	French/Morisyen	678,138
26 Aug	Pas-de-Calais (FR)	tablet	French/Russian	95,856
2 Aug	Puy-de-Dôme (FR)	mobile	French/Latvian	2,019,683
3 Aug	Puy-de-Dôme (FR)	mobile	Spanish/Serbian	4,623
6 Aug	Puy-de-Dôme (FR)	mobile	English/Italian	59,055
8 Aug	Puy-de-Dôme (FR)	mobile	English/Scottish Gaelic	59,448
15 Aug	Puy-de-Dôme (FR)	desktop	English/Czech	26,547
15 Aug	Puy-de-Dôme (FR)	desktop	French/Croatian	256,941
16 Aug	Puy-de-Dôme (FR)	desktop	English/Romansh	28,901
16 Aug	Puy-de-Dôme (FR)	desktop	French/Italian	288,113
19 Aug	Puy-de-Dôme (FR)	mobile	French/Finnish	2,041,223
19 Aug	Puy-de-Dôme (FR)	tablet	French/Akan	61,211
20 Aug	Puy-de-Dôme (FR)	desktop	English/Quechua	36,157
20 Aug	Puy-de-Dôme (FR)	mobile	English/Wolof	63,518
23 Aug	Puy-de-Dôme (FR)	desktop	English/Indonesian	29,455
23 Aug	Puy-de-Dôme (FR)	desktop	English/Chinese	29,455
23 Aug	Puy-de-Dôme (FR)	mobile	French/Romanian	2,086,940
24 Aug	Puy-de-Dôme (FR)	desktop	English/Persian	40,958
24 Aug	Puy-de-Dôme (FR)	desktop	French/Czech	532,004
26 Aug	Puy-de-Dôme (FR)	desktop	French/Persian	502,230
26 Aug	Puy-de-Dôme (FR)	tablet	French/French	61,683
1 Aug	Pyrénées-Atlantiques (FR)	desktop	French/Icelandic	326,080
2 Aug	Pyrénées-Atlantiques (FR)	desktop	French/Czech	339,838
2 Aug	Pyrénées-Atlantiques (FR)	mobile	French/Tamil	2,471,380
3 Aug	Pyrénées-Atlantiques (FR)	desktop	Spanish/Arabic	7,100
3 Aug	Pyrénées-Atlantiques (FR)	mobile	Spanish/Hungarian	74,166
4 Aug	Pyrénées-Atlantiques (FR)	mobile	Spanish/Slovenian	74,944
4 Aug	Pyrénées-Atlantiques (FR)	mobile	Spanish/Frisian	74,944
5 Aug	Pyrénées-Atlantiques (FR)	mobile	French/Urdu	2,687,940
8 Aug	Pyrénées-Atlantiques (FR)	mobile	French/Bengali	2,633,501

Day	District	Device	Language (search/display)	Singled out among
10 Aug	Pyrénées-Atlantiques (FR)	desktop	English/Bulgarian	44,726
10 Aug	Pyrénées-Atlantiques (FR)	desktop	French/Ewe	515,283
10 Aug	Pyrénées-Atlantiques (FR)	desktop	Spanish/Swedish	6,731
11 Aug	Pyrénées-Atlantiques (FR)	desktop	English/Vietnamese	42,602
12 Aug	Pyrénées-Atlantiques (FR)	mobile	Spanish/Chinese	73,659
13 Aug	Pyrénées-Atlantiques (FR)	mobile	Portuguese/Serbian	6,050
15 Aug	Pyrénées-Atlantiques (FR)	desktop	French/Armenian	327,915
16 Aug	Pyrénées-Atlantiques (FR)	mobile	Italian/Croatian	10,315
17 Aug	Pyrénées-Atlantiques (FR)	desktop	French/Vietnamese	530,561
21 Aug	Pyrénées-Atlantiques (FR)	desktop	English/Indonesian	43,815
21 Aug	Pyrénées-Atlantiques (FR)	mobile	French/Nepali	2,694,901
21 Aug	Pyrénées-Atlantiques (FR)	tablet	French/Ukrainian	74,834
21 Aug	Pyrénées-Atlantiques (FR)	mobile	Portuguese/Italian	6,436
21 Aug	Pyrénées-Atlantiques (FR)	mobile	Spanish/Irish	86,547
23 Aug	Pyrénées-Atlantiques (FR)	desktop	English/Serbian	35,536
23 Aug	Pyrénées-Atlantiques (FR)	mobile	Spanish/Azerbaijani	84,382
25 Aug	Pyrénées-Atlantiques (FR)	desktop	French/Lingala	585,597
26 Aug	Pyrénées-Atlantiques (FR)	mobile	French/Romansh	2,502,837
27 Aug	Pyrénées-Atlantiques (FR)	mobile	French/Finnish	2,510,660
29 Aug	Pyrénées-Atlantiques (FR)	tablet	French/French	68,691
30 Aug	Pyrénées-Atlantiques (FR)	mobile	Portuguese/Catalan	7,315
2 Aug	Pyrénées-Orientales (FR)	desktop	French/Korean	224,105
3 Aug	Pyrénées-Orientales (FR)	mobile	French/Bengali	2,215,069
7 Aug	Pyrénées-Orientales (FR)	mobile	Dutch/Ukrainian	17,792
8 Aug	Pyrénées-Orientales (FR)	mobile	Arabic/Catalan	2,939
8 Aug	Pyrénées-Orientales (FR)	mobile	Dutch/Portuguese	16,850
9 Aug	Pyrénées-Orientales (FR)	mobile	English/Italian	80,728
12 Aug	Pyrénées-Orientales (FR)	desktop	English/Thai	25,980
15 Aug	Pyrénées-Orientales (FR)	mobile	English/Zulu	83,681
18 Aug	Pyrénées-Orientales (FR)	mobile	Catalan/Galician	5,045
21 Aug	Pyrénées-Orientales (FR)	mobile	English/Hindi	81,291
21 Aug	Pyrénées-Orientales (FR)	mobile	French/Irish	2,202,271
23 Aug	Pyrénées-Orientales (FR)	mobile	Russian/Czech	4,815
26 Aug	Pyrénées-Orientales (FR)	tablet	French/Estonian	55,508
26 Aug	Pyrénées-Orientales (FR)	mobile	Spanish/Lithuanian	40,870
28 Aug	Pyrénées-Orientales (FR)	mobile	Dutch/Frisian	5,192
28 Aug	Pyrénées-Orientales (FR)	desktop	English/Malagasy	26,067
28 Aug	Pyrénées-Orientales (FR)	mobile	German/Czech	17,082
31 Aug	Pyrénées-Orientales (FR)	mobile	Spanish/Dutch	31,942
1 Aug	Rhône (FR)	mobile	Italian/Czech	13,722
2 Aug	Rhône (FR)	mobile	French/Macedonian	5,119,145
2 Aug	Rhône (FR)	mobile	French/English	5,119,145
3 Aug	Rhône (FR)	mobile	Arabic/Slovak	22,622
3 Aug	Rhône (FR)	mobile	Arabic/Persian	22,622
3 Aug	Rhône (FR)	mobile	English/Icelandic	242,664
4 Aug	Rhône (FR)	desktop	English/Galician	161,250
5 Aug	Rhône (FR)	tablet	French/Bulgarian	107,825
5 Aug	Rhône (FR)	mobile	Italian/Indonesian	13,918
9 Aug	Rhône (FR)	mobile	Arabic/Afrikaans	25,090
9 Aug	Rhône (FR)	mobile	Arabic/Romanian	25,090
11 Aug	Rhône (FR)	mobile	Italian/Kinyarwanda	16,580 †
11 Aug	Rhône (FR)	mobile	Portuguese/Chinese	11,732
11 Aug	Rhône (FR)	mobile	Russian/Hungarian	13,190
12 Aug	Rhône (FR)	mobile	English/Icelandic	233,786
15 Aug	Rhône (FR)	mobile	French/Chichewa	4,965,088
16 Aug	Rhône (FR)	desktop	English/Latvian	121,111
17 Aug	Rhône (FR)	tablet	French/Danish	113,510
20 Aug	Rhône (FR)	mobile	French/Ewe	5,263,826
20 Aug	Rhône (FR)	mobile	Turkish/Slovenian	13,668 †
21 Aug	Rhône (FR)	mobile	Arabic/Azerbaijani	27,224
21 Aug	Rhône (FR)	mobile	Arabic/Croatian	27,224
21 Aug	Rhône (FR)	desktop	English/Gujarati	160,384
22 Aug	Rhône (FR)	mobile	Arabic/Azerbaijani	29,827
22 Aug	Rhône (FR)	mobile	German/Korean	12,506
22 Aug	Rhône (FR)	mobile	Polish/Greek	5,977 †
23 Aug	Rhône (FR)	mobile	Polish/Turkish	6,385
25 Aug	Rhône (FR)	mobile	French/Indonesian	5,628,632
26 Aug	Rhône (FR)	mobile	French/Kinyarwanda	5,926,626
26 Aug	Rhône (FR)	mobile	Polish/Spanish	6,140
28 Aug	Rhône (FR)	mobile	Italian/Danish	16,106
29 Aug	Rhône (FR)	mobile	French/Welsh	6,048,136
30 Aug	Rhône (FR)	mobile	German/Albanian	11,700
31 Aug	Rhône (FR)	mobile	English/Malagasy	276,756

Day	District	Device	Language (search/display)	Singled out among
4 Aug	Saône-et-Loire (FR)	mobile	English/Amharic	53,253
4 Aug	Saône-et-Loire (FR)	mobile	German/Russian	9,234
6 Aug	Saône-et-Loire (FR)	desktop	English/Korean	21,501
6 Aug	Saône-et-Loire (FR)	mobile	English/Pashto	53,279
12 Aug	Saône-et-Loire (FR)	tablet	French/Wolof	63,673
15 Aug	Saône-et-Loire (FR)	desktop	French/Finnish	224,501
20 Aug	Saône-et-Loire (FR)	mobile	French/Swahili	1,744,672
27 Aug	Saône-et-Loire (FR)	tablet	French/Polish	69,882
23 Aug	Sarthe (FR)	mobile	English/Greek	48,521
23 Aug	Sarthe (FR)	mobile	English/Hebrew	48,521
2 Aug	Savoie (FR)	mobile	French/Malagasy	1,861,496
5 Aug	Savoie (FR)	mobile	English/Khmer	76,469
6 Aug	Savoie (FR)	mobile	Dutch/Turkish	11,295
6 Aug	Savoie (FR)	mobile	German/Spanish	5,583
9 Aug	Savoie (FR)	mobile	German/Russian	5,553
10 Aug	Savoie (FR)	mobile	French/Frisian	1,948,210
10 Aug	Savoie (FR)	tablet	French/Polish	47,023
14 Aug	Savoie (FR)	mobile	French/Indonesian	1,976,035
15 Aug	Savoie (FR)	mobile	Spanish/Quechua	7,565
17 Aug	Savoie (FR)	mobile	French/Irish	1,984,129
18 Aug	Savoie (FR)	mobile	English/Romansh	69,380
20 Aug	Savoie (FR)	mobile	English/Malagasy	79,545
21 Aug	Savoie (FR)	mobile	English/Romanian	78,666
24 Aug	Savoie (FR)	desktop	French/Frisian	428,320
25 Aug	Savoie (FR)	mobile	French/Icelandic	1,709,627
26 Aug	Savoie (FR)	mobile	Turkish/Polish	3,775
29 Aug	Savoie (FR)	mobile	Italian/Greek	11,561
30 Aug	Savoie (FR)	mobile	Portuguese/Arabic	5,868
31 Aug	Savoie (FR)	mobile	Portuguese/Czech	4,833
2 Aug	Seine-et-Marne (FR)	desktop	English/Cebuano	80,977
3 Aug	Seine-et-Marne (FR)	mobile	German/Chinese	13,623
4 Aug	Seine-et-Marne (FR)	mobile	Dutch/Italian	15,349
4 Aug	Seine-et-Marne (FR)	tablet	English/Swedish	4,920
5 Aug	Seine-et-Marne (FR)	desktop	French/Catalan	815,914
6 Aug	Seine-et-Marne (FR)	desktop	English/Estonian	91,641
6 Aug	Seine-et-Marne (FR)	mobile	Romanian/Ukrainian	5,439
8 Aug	Seine-et-Marne (FR)	mobile	English/Punjabi	241,719
8 Aug	Seine-et-Marne (FR)	mobile	French/Sindhi	3,800,737
8 Aug	Seine-et-Marne (FR)	mobile	Spanish/Nigerian Pidgin	23,470 †
10 Aug	Seine-et-Marne (FR)	desktop	English/Filipino	91,272
10 Aug	Seine-et-Marne (FR)	mobile	English/Nigerian Pidgin	239,339
11 Aug	Seine-et-Marne (FR)	tablet	English/Slovak	5,462
12 Aug	Seine-et-Marne (FR)	tablet	English/Frisian	5,335
13 Aug	Seine-et-Marne (FR)	desktop	French/Irish	743,827
14 Aug	Seine-et-Marne (FR)	mobile	Portuguese/Lithuanian	17,139
15 Aug	Seine-et-Marne (FR)	mobile	English/Kongo	254,284
17 Aug	Seine-et-Marne (FR)	desktop	French/Galician	808,395
18 Aug	Seine-et-Marne (FR)	mobile	English/Amharic	251,646
19 Aug	Seine-et-Marne (FR)	mobile	Romanian/Ukrainian	4,701
21 Aug	Seine-et-Marne (FR)	mobile	Polish/Spanish	4,314
23 Aug	Seine-et-Marne (FR)	tablet	English/Catalan	6,086
24 Aug	Seine-et-Marne (FR)	desktop	English/Malayalam	104,523
25 Aug	Seine-et-Marne (FR)	mobile	Italian/Thai	12,589
27 Aug	Seine-et-Marne (FR)	mobile	French/Kazakh	4,350,476
27 Aug	Seine-et-Marne (FR)	mobile	Portuguese/Polish	18,651
27 Aug	Seine-et-Marne (FR)	mobile	Turkish/Hebrew	17,958
28 Aug	Seine-et-Marne (FR)	tablet	French/Catalan	101,274
28 Aug	Seine-et-Marne (FR)	mobile	Spanish/Greek	23,705
28 Aug	Seine-et-Marne (FR)	mobile	Spanish/Amharic	23,705
30 Aug	Seine-et-Marne (FR)	mobile	English/Swahili	278,975
30 Aug	Seine-et-Marne (FR)	mobile	English/Hindi	278,975
1 Aug	Seine-Maritime (FR)	desktop	French/Romansh	336,954
5 Aug	Seine-Maritime (FR)	mobile	French/Amharic	2,777,899
7 Aug	Seine-Maritime (FR)	mobile	English/Afrikaans	94,101
9 Aug	Seine-Maritime (FR)	mobile	Italian/Vietnamese	11,342
11 Aug	Seine-Maritime (FR)	mobile	English/Ewe	92,632
12 Aug	Seine-Maritime (FR)	desktop	English/Czech	43,415
12 Aug	Seine-Maritime (FR)	mobile	Italian/Albanian	12,210
14 Aug	Seine-Maritime (FR)	desktop	English/Lithuanian	43,674
16 Aug	Seine-Maritime (FR)	mobile	Russian/Polish	5,068
18 Aug	Seine-Maritime (FR)	desktop	French/Georgian	606,796
18 Aug	Seine-Maritime (FR)	mobile	French/Macedonian	2,924,981
20 Aug	Seine-Maritime (FR)	mobile	English/Indonesian	98,087

Day	District	Device	Language (search/display)	Singled out among
22 Aug	Seine-Maritime (FR)	mobile	Dutch/Polish	6,011
25 Aug	Seine-Maritime (FR)	mobile	English/Malagasy	98,107
29 Aug	Seine-Maritime (FR)	mobile	English/Korean	108,153
29 Aug	Seine-Maritime (FR)	mobile	English/Italian	108,153
29 Aug	Seine-Maritime (FR)	mobile	Italian/Turkish	4,520
30 Aug	Seine-Maritime (FR)	mobile	English/Tamil	108,872
31 Aug	Seine-Maritime (FR)	desktop	French/Italian	762,536
1 Aug	Seine-Saint-Denis (FR)	mobile	Arabic/Bengali	48,852
1 Aug	Seine-Saint-Denis (FR)	mobile	Dutch/Ukrainian	6,942
1 Aug	Seine-Saint-Denis (FR)	mobile	Italian/Croatian	16,982
2 Aug	Seine-Saint-Denis (FR)	desktop	French/Indonesian	977,346
2 Aug	Seine-Saint-Denis (FR)	mobile	Italian/Japanese	18,037
4 Aug	Seine-Saint-Denis (FR)	mobile	Dutch/Turkish	6,301
4 Aug	Seine-Saint-Denis (FR)	tablet	English/Slovak	9,344
4 Aug	Seine-Saint-Denis (FR)	mobile	French/Esperanto	5,092,475
4 Aug	Seine-Saint-Denis (FR)	mobile	French/Quechua	5,092,475
4 Aug	Seine-Saint-Denis (FR)	mobile	German/Hungarian	14,851
4 Aug	Seine-Saint-Denis (FR)	desktop	Italian/Catalan	5,738
4 Aug	Seine-Saint-Denis (FR)	mobile	Serbian/German	3,700
5 Aug	Seine-Saint-Denis (FR)	mobile	Spanish/Japanese	38,675
6 Aug	Seine-Saint-Denis (FR)	mobile	Bengali/Romanian	3,013 †
6 Aug	Seine-Saint-Denis (FR)	desktop	English/Burmese	227,658
6 Aug	Seine-Saint-Denis (FR)	tablet	English/Danish	9,080
7 Aug	Seine-Saint-Denis (FR)	mobile	Italian/Dutch	17,536
8 Aug	Seine-Saint-Denis (FR)	mobile	Russian/Vietnamese	21,879
9 Aug	Seine-Saint-Denis (FR)	tablet	English/Greek	8,952
9 Aug	Seine-Saint-Denis (FR)	tablet	English/Danish	8,952
9 Aug	Seine-Saint-Denis (FR)	desktop	French/Quechua	898,042
9 Aug	Seine-Saint-Denis (FR)	desktop	Spanish/Dutch	5,631
10 Aug	Seine-Saint-Denis (FR)	mobile	Dutch/Portuguese	6,403
10 Aug	Seine-Saint-Denis (FR)	mobile	French/Southern Sotho	4,904,298
10 Aug	Seine-Saint-Denis (FR)	mobile	Italian/Hungarian	19,618
10 Aug	Seine-Saint-Denis (FR)	desktop	Spanish/Wolof	8,522 †
10 Aug	Seine-Saint-Denis (FR)	mobile	Spanish/Polish	41,817
11 Aug	Seine-Saint-Denis (FR)	mobile	Dutch/Korean	6,001
11 Aug	Seine-Saint-Denis (FR)	desktop	English/Malayalam	221,655
11 Aug	Seine-Saint-Denis (FR)	mobile	Serbian/Macedonian	3,839
12 Aug	Seine-Saint-Denis (FR)	mobile	English/Belarusian	473,222
12 Aug	Seine-Saint-Denis (FR)	mobile	Polish/Slovak	7,512
12 Aug	Seine-Saint-Denis (FR)	mobile	Portuguese/Basque	25,945
12 Aug	Seine-Saint-Denis (FR)	mobile	Russian/Maltese	22,878 †
13 Aug	Seine-Saint-Denis (FR)	tablet	English/Swedish	8,865
13 Aug	Seine-Saint-Denis (FR)	mobile	Portuguese/Catalan	24,076
14 Aug	Seine-Saint-Denis (FR)	mobile	Dutch/Turkish	6,172
14 Aug	Seine-Saint-Denis (FR)	desktop	English/Malagasy	196,556
14 Aug	Seine-Saint-Denis (FR)	mobile	Russian/Latvian	22,737
15 Aug	Seine-Saint-Denis (FR)	mobile	Italian/Albanian	20,487
15 Aug	Seine-Saint-Denis (FR)	mobile	Portuguese/Irish	25,580
15 Aug	Seine-Saint-Denis (FR)	mobile	Ukrainian/Spanish	5,251
16 Aug	Seine-Saint-Denis (FR)	desktop	Arabic/German	3,784
17 Aug	Seine-Saint-Denis (FR)	mobile	Portuguese/Morisyen	23,815 †
18 Aug	Seine-Saint-Denis (FR)	desktop	English/Scottish Gaelic	225,848
18 Aug	Seine-Saint-Denis (FR)	mobile	English/Hawaiian	466,039
18 Aug	Seine-Saint-Denis (FR)	mobile	Turkish/French	26,930
19 Aug	Seine-Saint-Denis (FR)	desktop	Russian/Dutch	6,865
20 Aug	Seine-Saint-Denis (FR)	mobile	Russian/Georgian	21,907
22 Aug	Seine-Saint-Denis (FR)	mobile	Portuguese/Arabic	25,536
23 Aug	Seine-Saint-Denis (FR)	mobile	Bengali/Portuguese	3,240 †
23 Aug	Seine-Saint-Denis (FR)	mobile	Dutch/Japanese	4,640
23 Aug	Seine-Saint-Denis (FR)	mobile	Polish/Chinese	7,490
23 Aug	Seine-Saint-Denis (FR)	mobile	Spanish/English	39,847 †
25 Aug	Seine-Saint-Denis (FR)	desktop	French/Northern Sotho	1,836,834
25 Aug	Seine-Saint-Denis (FR)	tablet	French/Georgian	102,633
25 Aug	Seine-Saint-Denis (FR)	mobile	German/Thai	12,983
25 Aug	Seine-Saint-Denis (FR)	desktop	Russian/Korean	6,975
26 Aug	Seine-Saint-Denis (FR)	mobile	Romanian/Lithuanian	13,125 †
27 Aug	Seine-Saint-Denis (FR)	desktop	Spanish/Scottish Gaelic	9,574 †
28 Aug	Seine-Saint-Denis (FR)	desktop	Arabic/Dutch	3,339
28 Aug	Seine-Saint-Denis (FR)	desktop	Chinese/Spanish	2,966
29 Aug	Seine-Saint-Denis (FR)	desktop	French/Filipino	1,202,475
29 Aug	Seine-Saint-Denis (FR)	mobile	Ukrainian/Arabic	5,575
30 Aug	Seine-Saint-Denis (FR)	desktop	Italian/Ukrainian	4,556
30 Aug	Seine-Saint-Denis (FR)	mobile	Polish/Turkish	10,331

Day	District	Device	Language (search/display)	Singled out among
31 Aug	Seine-Saint-Denis (FR)	mobile	Dutch/Albanian	3,117
31 Aug	Seine-Saint-Denis (FR)	mobile	Romanian/Turkish	16,923
5 Aug	Somme (FR)	mobile	French/Malagasy	1,691,518
6 Aug	Somme (FR)	mobile	English/Welsh	49,677
7 Aug	Somme (FR)	mobile	French/Kinyarwanda	1,599,153
8 Aug	Somme (FR)	tablet	French/Arabic	41,972
9 Aug	Somme (FR)	mobile	Dutch/German	11,978
14 Aug	Somme (FR)	tablet	French/Portuguese	45,282
16 Aug	Somme (FR)	mobile	Dutch/Turkish	9,469
16 Aug	Somme (FR)	mobile	English/Ewe	56,695
16 Aug	Somme (FR)	mobile	French/Basque	1,800,993
27 Aug	Somme (FR)	mobile	German/Danish	5,104
1 Aug	Tarn (FR)	mobile	French/Cebuano	1,038,901
5 Aug	Tarn (FR)	mobile	English/Serbian	33,701
11 Aug	Tarn (FR)	mobile	English/Indonesian	33,424
14 Aug	Tarn (FR)	tablet	French/Arabic	35,543
28 Aug	Tarn (FR)	mobile	Spanish/Dutch	4,461
29 Aug	Tarn (FR)	mobile	English/Indonesian	32,634
31 Aug	Tarn (FR)	mobile	English/Croatian	29,593
1 Aug	Tarn-et-Garonne (FR)	mobile	Spanish/Armenian	4,465
3 Aug	Tarn-et-Garonne (FR)	mobile	French/Romanian	829,927
3 Aug	Tarn-et-Garonne (FR)	mobile	French/Lingala	829,927
5 Aug	Tarn-et-Garonne (FR)	desktop	English/Finnish	13,203
6 Aug	Tarn-et-Garonne (FR)	mobile	French/Lingala	766,596
7 Aug	Tarn-et-Garonne (FR)	mobile	Spanish/Polish	4,474
8 Aug	Tarn-et-Garonne (FR)	tablet	French/Romanian	23,687
9 Aug	Tarn-et-Garonne (FR)	desktop	English/Italian	11,831
11 Aug	Tarn-et-Garonne (FR)	mobile	French/Estonian	817,202
13 Aug	Tarn-et-Garonne (FR)	mobile	Spanish/Ukrainian	4,898
22 Aug	Tarn-et-Garonne (FR)	desktop	English/Turkish	11,150
23 Aug	Tarn-et-Garonne (FR)	mobile	Spanish/Wolof	6,293
24 Aug	Tarn-et-Garonne (FR)	mobile	French/Lingala	843,537
25 Aug	Tarn-et-Garonne (FR)	desktop	English/Galician	13,117
25 Aug	Tarn-et-Garonne (FR)	mobile	English/Frisian	27,645
26 Aug	Tarn-et-Garonne (FR)	mobile	French/Korean	788,081
28 Aug	Tarn-et-Garonne (FR)	mobile	English/Frisian	26,941
30 Aug	Tarn-et-Garonne (FR)	mobile	English/Swedish	27,199
31 Aug	Tarn-et-Garonne (FR)	mobile	French/Wolof	779,494
1 Aug	Territoire de Belfort (FR)	desktop	French/Dutch	51,523
6 Aug	Territoire de Belfort (FR)	desktop	English/French	6,262
12 Aug	Territoire de Belfort (FR)	desktop	English/Romansh	5,880
13 Aug	Territoire de Belfort (FR)	desktop	English/Romanian	6,107
18 Aug	Territoire de Belfort (FR)	mobile	French/Bulgarian	394,448
22 Aug	Territoire de Belfort (FR)	desktop	English/Esperanto	5,979
23 Aug	Territoire de Belfort (FR)	mobile	French/Danish	415,900
24 Aug	Territoire de Belfort (FR)	mobile	English/Pashto	13,686
26 Aug	Territoire de Belfort (FR)	mobile	English/Lithuanian	13,717
27 Aug	Territoire de Belfort (FR)	mobile	English/Thai	13,304
1 Aug	Val-de-Marne (FR)	mobile	Chinese/Japanese	5,048
1 Aug	Val-de-Marne (FR)	desktop	English/Icelandic	93,544
3 Aug	Val-de-Marne (FR)	desktop	English/Filipino	126,487
4 Aug	Val-de-Marne (FR)	mobile	German/Catalan	6,046
5 Aug	Val-de-Marne (FR)	desktop	English/Icelandic	124,575
5 Aug	Val-de-Marne (FR)	tablet	English/Slovak	4,477
6 Aug	Val-de-Marne (FR)	desktop	French/Galician	824,727
7 Aug	Val-de-Marne (FR)	mobile	French/Yoruba	2,833,189
8 Aug	Val-de-Marne (FR)	mobile	Arabic/Georgian	19,698
9 Aug	Val-de-Marne (FR)	mobile	Italian/Catalan	10,551
11 Aug	Val-de-Marne (FR)	mobile	Russian/Portuguese	12,642
11 Aug	Val-de-Marne (FR)	desktop	Spanish/Dutch	3,986
12 Aug	Val-de-Marne (FR)	mobile	English/English	210,318
12 Aug	Val-de-Marne (FR)	mobile	Spanish/Turkish	21,173
13 Aug	Val-de-Marne (FR)	mobile	Chinese/Romanian	4,879
14 Aug	Val-de-Marne (FR)	desktop	English/Somali	108,967
14 Aug	Val-de-Marne (FR)	mobile	Ukrainian/Czech	3,370
15 Aug	Val-de-Marne (FR)	desktop	French/Lingala	467,284
16 Aug	Val-de-Marne (FR)	mobile	Chinese/Italian	5,357
16 Aug	Val-de-Marne (FR)	mobile	French/Irish	3,042,219
17 Aug	Val-de-Marne (FR)	mobile	Arabic/Swedish	18,777
18 Aug	Val-de-Marne (FR)	tablet	French/Persian	59,772
18 Aug	Val-de-Marne (FR)	mobile	Italian/Finnish	11,563
19 Aug	Val-de-Marne (FR)	desktop	English/Lingala	127,902
19 Aug	Val-de-Marne (FR)	mobile	English/Indonesian	217,530

Day	District	Device	Language (search/display)	Singled out among
19 Aug	Val-de-Marne (FR)	mobile	French/Macedonian	3,007,084
19 Aug	Val-de-Marne (FR)	mobile	French/Sinhala	3,007,084
21 Aug	Val-de-Marne (FR)	mobile	French/Marathi	3,012,232
23 Aug	Val-de-Marne (FR)	mobile	English/Pashto	239,097
23 Aug	Val-de-Marne (FR)	mobile	Turkish/Romanian	8,769
24 Aug	Val-de-Marne (FR)	desktop	French/Estonian	1,013,671
25 Aug	Val-de-Marne (FR)	mobile	French/Sinhala	3,325,339
25 Aug	Val-de-Marne (FR)	mobile	Portuguese/Korean	15,817
25 Aug	Val-de-Marne (FR)	mobile	Turkish/Serbian	7,268
26 Aug	Val-de-Marne (FR)	mobile	Italian/Bengali	10,843
27 Aug	Val-de-Marne (FR)	desktop	English/Somali	140,781
28 Aug	Val-de-Marne (FR)	mobile	Vietnamese/Portuguese	3,364
30 Aug	Val-de-Marne (FR)	desktop	English/Hindi	120,340
30 Aug	Val-de-Marne (FR)	mobile	Ukrainian/Portuguese	4,010
3 Aug	Val-d'Oise (FR)	mobile	English/Maori	176,896
3 Aug	Val-d'Oise (FR)	mobile	Turkish/Arabic	13,161
4 Aug	Val-d'Oise (FR)	mobile	English/Esperanto	175,685
5 Aug	Val-d'Oise (FR)	tablet	French/Azerbaijani	67,260
5 Aug	Val-d'Oise (FR)	mobile	Russian/Bulgarian	7,603
5 Aug	Val-d'Oise (FR)	mobile	Turkish/Romanian	15,004
6 Aug	Val-d'Oise (FR)	tablet	English/Hungarian	4,160
6 Aug	Val-d'Oise (FR)	mobile	French/Twi	2,944,636
6 Aug	Val-d'Oise (FR)	mobile	Portuguese/Twi	12,865
7 Aug	Val-d'Oise (FR)	mobile	English/Nepali	168,888
8 Aug	Val-d'Oise (FR)	desktop	French/Bulgarian	418,561
9 Aug	Val-d'Oise (FR)	mobile	French/Oromo	3,065,538
10 Aug	Val-d'Oise (FR)	mobile	French/Cebuano	2,951,247
12 Aug	Val-d'Oise (FR)	mobile	English/Macedonian	177,588
12 Aug	Val-d'Oise (FR)	mobile	Russian/Lithuanian	7,698
13 Aug	Val-d'Oise (FR)	mobile	Spanish/Chinese	9,599
15 Aug	Val-d'Oise (FR)	mobile	French/Romansh	3,051,408
16 Aug	Val-d'Oise (FR)	desktop	English/Bulgarian	71,832
16 Aug	Val-d'Oise (FR)	mobile	French/Kinyarwanda	3,201,496
20 Aug	Val-d'Oise (FR)	mobile	Italian/German	3,379
23 Aug	Val-d'Oise (FR)	mobile	English/Azerbaijani	201,780
23 Aug	Val-d'Oise (FR)	mobile	English/Belarusian	201,780
25 Aug	Val-d'Oise (FR)	desktop	English/English	91,582
26 Aug	Val-d'Oise (FR)	mobile	Arabic/Armenian	21,987 †
26 Aug	Val-d'Oise (FR)	mobile	French/Filipino	3,522,192
28 Aug	Val-d'Oise (FR)	desktop	English/English	95,579
28 Aug	Val-d'Oise (FR)	desktop	French/Filipino	799,733
28 Aug	Val-d'Oise (FR)	mobile	German/Bulgarian	3,035
28 Aug	Val-d'Oise (FR)	mobile	Spanish/Georgian	10,750
29 Aug	Val-d'Oise (FR)	mobile	French/Khmer	3,926,193
30 Aug	Val-d'Oise (FR)	mobile	English/Maori	217,064
30 Aug	Val-d'Oise (FR)	mobile	Italian/Turkish	4,256
30 Aug	Val-d'Oise (FR)	mobile	Italian/Dutch	4,256
31 Aug	Val-d'Oise (FR)	desktop	English/Yoruba	99,317
31 Aug	Val-d'Oise (FR)	mobile	English/Somali	193,299
31 Aug	Val-d'Oise (FR)	mobile	Russian/Serbian	8,248
4 Aug	Var (FR)	mobile	English/Romansh	128,150
5 Aug	Var (FR)	mobile	French/Macedonian	2,491,624
9 Aug	Var (FR)	desktop	English/Hebrew	33,549
10 Aug	Var (FR)	tablet	French/Turkish	68,356
10 Aug	Var (FR)	mobile	German/Czech	31,248
11 Aug	Var (FR)	mobile	Dutch/Turkish	38,923
12 Aug	Var (FR)	mobile	Italian/Czech	35,407
13 Aug	Var (FR)	desktop	English/Hebrew	40,718
13 Aug	Var (FR)	mobile	Portuguese/Arabic	3,772
14 Aug	Var (FR)	mobile	English/Hausa	127,519
14 Aug	Var (FR)	mobile	Portuguese/Lithuanian	3,607
16 Aug	Var (FR)	mobile	English/Indonesian	126,192
22 Aug	Var (FR)	mobile	Dutch/Italian	18,971
23 Aug	Var (FR)	mobile	French/Basque	2,503,870
25 Aug	Var (FR)	mobile	German/Croatian	44,503
27 Aug	Var (FR)	mobile	Arabic/Russian	3,433
28 Aug	Var (FR)	desktop	English/Georgian	38,903
29 Aug	Var (FR)	mobile	Portuguese/Vietnamese	3,754
31 Aug	Var (FR)	mobile	Dutch/Ukrainian	16,747
5 Aug	Vaucluse (FR)	mobile	German/Catalan	14,489
8 Aug	Vaucluse (FR)	desktop	English/Finnish	27,710
10 Aug	Vaucluse (FR)	mobile	English/Latin	84,500
10 Aug	Vaucluse (FR)	desktop	French/Finnish	359,568

Day	District	Device	Language (search/display)	Singled out among
13 Aug	Vaucluse (FR)	mobile	French/Romansh	1,860,652
13 Aug	Vaucluse (FR)	mobile	German/Swedish	12,535
13 Aug	Vaucluse (FR)	mobile	Italian/Polish	13,541
14 Aug	Vaucluse (FR)	mobile	German/Swedish	12,674
16 Aug	Vaucluse (FR)	mobile	English/Nepali	85,961
16 Aug	Vaucluse (FR)	mobile	German/Czech	12,649
16 Aug	Vaucluse (FR)	mobile	Italian/Romanian	12,643
21 Aug	Vaucluse (FR)	mobile	English/Frisian	83,886
22 Aug	Vaucluse (FR)	mobile	Dutch/Polish	12,125
23 Aug	Vaucluse (FR)	tablet	French/Bulgarian	54,238
25 Aug	Vaucluse (FR)	mobile	Italian/Turkish	8,002
27 Aug	Vaucluse (FR)	mobile	English/Filipino	77,562
27 Aug	Vaucluse (FR)	mobile	English/Albanian	77,562
27 Aug	Vaucluse (FR)	mobile	French/Yoruba	1,916,584
30 Aug	Vaucluse (FR)	mobile	Italian/Russian	5,471
1 Aug	Vendée (FR)	desktop	French/Thai	257,637
1 Aug	Vendée (FR)	tablet	French/Indonesian	63,668
3 Aug	Vendée (FR)	tablet	French/Turkish	68,497
7 Aug	Vendée (FR)	desktop	English/Hebrew	25,656
8 Aug	Vendée (FR)	mobile	English/Breton	82,842
9 Aug	Vendée (FR)	tablet	French/Romanian	67,415
10 Aug	Vendée (FR)	desktop	French/Greek	400,831
13 Aug	Vendée (FR)	mobile	German/Russian	5,708
17 Aug	Vendée (FR)	desktop	French/Lingala	423,007
19 Aug	Vendée (FR)	mobile	Spanish/Czech	4,935
21 Aug	Vendée (FR)	mobile	French/Filipino	2,357,835
23 Aug	Vendée (FR)	mobile	English/Indonesian	87,523
26 Aug	Vendée (FR)	desktop	French/Vietnamese	495,553
30 Aug	Vendée (FR)	mobile	English/Catalan	67,997
30 Aug	Vendée (FR)	mobile	French/Breton	2,285,323
30 Aug	Vendée (FR)	mobile	Spanish/Persian	4,078
4 Aug	Vienne (FR)	mobile	English/Icelandic	49,460
4 Aug	Vienne (FR)	mobile	French/Romanian	1,180,870
7 Aug	Vienne (FR)	desktop	French/Swahili	219,883
8 Aug	Vienne (FR)	mobile	French/Latvian	1,204,026
13 Aug	Vienne (FR)	desktop	French/Estonian	239,922
14 Aug	Vienne (FR)	mobile	French/Swahili	1,244,019
14 Aug	Vienne (FR)	tablet	French/Vietnamese	35,453
15 Aug	Vienne (FR)	mobile	English/Azerbaijani	56,397
15 Aug	Vienne (FR)	mobile	English/Finnish	56,397
18 Aug	Vienne (FR)	mobile	English/Finnish	50,960
19 Aug	Vienne (FR)	mobile	French/Armenian	1,208,257
24 Aug	Vienne (FR)	desktop	English/Hausa	25,310
27 Aug	Vienne (FR)	desktop	French/Lithuanian	308,343
3 Aug	Vosges (FR)	mobile	English/Armenian	32,850
4 Aug	Vosges (FR)	desktop	English/Bengali	14,410
10 Aug	Vosges (FR)	tablet	French/Polish	35,170
10 Aug	Vosges (FR)	mobile	German/Portuguese	9,594
11 Aug	Vosges (FR)	desktop	English/Bulgarian	14,062
11 Aug	Vosges (FR)	mobile	French/Hebrew	1,172,178
14 Aug	Vosges (FR)	tablet	French/Italian	35,393
18 Aug	Vosges (FR)	mobile	English/Azerbaijani	30,972
20 Aug	Vosges (FR)	mobile	English/Indonesian	32,021
20 Aug	Vosges (FR)	mobile	German/Hungarian	11,410
23 Aug	Vosges (FR)	mobile	English/Bulgarian	31,270
25 Aug	Vosges (FR)	desktop	English/Ukrainian	15,748
25 Aug	Vosges (FR)	desktop	English/Danish	15,748
26 Aug	Vosges (FR)	mobile	English/Persian	28,958
27 Aug	Vosges (FR)	mobile	German/Danish	11,630
29 Aug	Vosges (FR)	tablet	French/Hungarian	34,042
3 Aug	Yonne (FR)	mobile	English/Belarusian	28,471
4 Aug	Yonne (FR)	mobile	French/Seychellois Creole	899,753
8 Aug	Yonne (FR)	desktop	French/Chinese	108,772
13 Aug	Yonne (FR)	desktop	English/Danish	12,229
14 Aug	Yonne (FR)	mobile	English/Finnish	29,902
14 Aug	Yonne (FR)	mobile	English/Georgian	29,902
19 Aug	Yonne (FR)	tablet	French/German	28,201
20 Aug	Yonne (FR)	desktop	French/Croatian	158,447
28 Aug	Yonne (FR)	mobile	English/Lithuanian	26,951
28 Aug	Yonne (FR)	mobile	French/Galician	958,617
28 Aug	Yonne (FR)	mobile	French/Lingala	958,617
29 Aug	Yonne (FR)	desktop	French/Swedish	130,346
29 Aug	Yonne (FR)	mobile	French/Lithuanian	1,056,142

Day	District	Device	Language (search/display)	Singled out among
1 Aug	Yvelines (FR)	mobile	English/Central Kurdish	225,745
1 Aug	Yvelines (FR)	desktop	French/Armenian	612,350
4 Aug	Yvelines (FR)	mobile	Arabic/French	14,392
4 Aug	Yvelines (FR)	desktop	French/Hausa	987,397
4 Aug	Yvelines (FR)	desktop	French/Italian	987,397
5 Aug	Yvelines (FR)	mobile	English/Nepali	214,261
9 Aug	Yvelines (FR)	mobile	Spanish/Georgian	16,826
10 Aug	Yvelines (FR)	desktop	English/Hausa	127,991
10 Aug	Yvelines (FR)	desktop	English/Estonian	127,991
10 Aug	Yvelines (FR)	mobile	English/Gujarati	202,180
11 Aug	Yvelines (FR)	mobile	English/Chichewa	203,291
12 Aug	Yvelines (FR)	mobile	German/Dutch	6,504
14 Aug	Yvelines (FR)	mobile	Italian/Latin	8,830
17 Aug	Yvelines (FR)	mobile	English/Punjabi	214,386
17 Aug	Yvelines (FR)	mobile	French/Telugu	3,357,098
18 Aug	Yvelines (FR)	mobile	English/Oromo	217,138
18 Aug	Yvelines (FR)	mobile	Spanish/Japanese	15,438
19 Aug	Yvelines (FR)	desktop	English/Kannada	143,783
20 Aug	Yvelines (FR)	mobile	German/Hungarian	6,085
21 Aug	Yvelines (FR)	mobile	Romanian/Ukrainian	3,379
23 Aug	Yvelines (FR)	mobile	Arabic/Georgian	23,795
23 Aug	Yvelines (FR)	tablet	English/Ukrainian	5,844
25 Aug	Yvelines (FR)	mobile	Italian/Korean	8,337
25 Aug	Yvelines (FR)	mobile	Portuguese/Romanian	15,251
26 Aug	Yvelines (FR)	mobile	Arabic/Japanese	19,680
28 Aug	Yvelines (FR)	mobile	French/Kazakh	4,265,372
29 Aug	Yvelines (FR)	mobile	Italian/Quechua	10,040 †
30 Aug	Yvelines (FR)	mobile	Italian/Hungarian	10,297
31 Aug	Yvelines (FR)	mobile	Spanish/Russian	15,893
1 Aug	whole country (FR)	mobile	Bulgarian/Uzbek	28,012 †
1 Aug	whole country (FR)	mobile	Chinese/Persian	30,560
1 Aug	whole country (FR)	desktop	Dutch/Lingala	57,896 †
1 Aug	whole country (FR)	mobile	Greek/Polish	17,556 †
1 Aug	whole country (FR)	mobile	Hebrew/French	18,018 †
1 Aug	whole country (FR)	mobile	Hindi/Russian	5,631 †
1 Aug	whole country (FR)	tablet	Italian/Arabic	8,621 †
1 Aug	whole country (FR)	mobile	Norwegian/Welsh	16,579 †
1 Aug	whole country (FR)	desktop	Romanian/Chinese	7,903 †
1 Aug	whole country (FR)	mobile	Serbian/French	17,283 †
1 Aug	whole country (FR)	mobile	Slovak/Turkish	9,295 †
2 Aug	whole country (FR)	mobile	Georgian/Romanian	15,105 †
2 Aug	whole country (FR)	mobile	Hungarian/Basque	25,119 †
2 Aug	whole country (FR)	mobile	Hungarian/Lithuanian	25,119 †
2 Aug	whole country (FR)	mobile	Hungarian/Hebrew	25,119 †
2 Aug	whole country (FR)	mobile	Portuguese/Hebrew	103,758
2 Aug	whole country (FR)	mobile	Portuguese/Romanian	103,758 †
2 Aug	whole country (FR)	desktop	Romanian/Persian	9,190 †
3 Aug	whole country (FR)	desktop	Arabic/Bulgarian	26,420
3 Aug	whole country (FR)	mobile	Catalan/Hebrew	16,361 †
3 Aug	whole country (FR)	mobile	Greek/Thai	18,459 †
3 Aug	whole country (FR)	mobile	Indonesian/Korean	12,245 †
3 Aug	whole country (FR)	desktop	Japanese/Swedish	19,402 †
3 Aug	whole country (FR)	mobile	Slovene/Polish	4,328 †
3 Aug	whole country (FR)	desktop	Vietnamese/Greek	11,829 †
4 Aug	whole country (FR)	mobile	Bengali/Punjabi	11,358 †
4 Aug	whole country (FR)	mobile	Finnish/Basque	6,151 †
4 Aug	whole country (FR)	mobile	Hungarian/Latvian	23,621 †
4 Aug	whole country (FR)	desktop	Swedish/Bulgarian	6,489 †
4 Aug	whole country (FR)	mobile	Tamil/Portuguese	10,438 †
5 Aug	whole country (FR)	tablet	Arabic/Catalan	9,323 †
5 Aug	whole country (FR)	mobile	Bengali/Indonesian	11,326 †
5 Aug	whole country (FR)	desktop	Czech/Catalan	4,225 †
5 Aug	whole country (FR)	mobile	Dutch/Danish	196,187
5 Aug	whole country (FR)	tablet	French/Finnish	339,441
5 Aug	whole country (FR)	desktop	Polish/Lithuanian	27,364 †
5 Aug	whole country (FR)	mobile	Portuguese/Finnish	105,865
5 Aug	whole country (FR)	desktop	Romanian/Korean	11,851 †
5 Aug	whole country (FR)	mobile	Russian/Zulu	137,280 †
5 Aug	whole country (FR)	mobile	Slovene/Turkish	4,372 †
6 Aug	whole country (FR)	desktop	French/Kongo	1,942,429
6 Aug	whole country (FR)	desktop	Italian/Frisian	58,077
6 Aug	whole country (FR)	mobile	Polish/Breton	124,281 †
6 Aug	whole country (FR)	mobile	Portuguese/Afrikaans	108,545

Day	District	Device	Language (search/display)	Singled out among
7 Aug	whole country (FR)	mobile	Greek/Tamil	19,643 †
7 Aug	whole country (FR)	mobile	Hungarian/Indonesian	24,792 †
7 Aug	whole country (FR)	mobile	Indonesian/Georgian	10,543 †
7 Aug	whole country (FR)	mobile	Portuguese/Mongolian	102,055 †
7 Aug	whole country (FR)	mobile	Romanian/Frisian	83,102
7 Aug	whole country (FR)	desktop	Turkish/Polish	21,103
7 Aug	whole country (FR)	mobile	Ukrainian/Turkish	49,994 †
7 Aug	whole country (FR)	mobile	Ukrainian/Hungarian	49,994 †
8 Aug	whole country (FR)	desktop	English/Burmese	161,872
8 Aug	whole country (FR)	tablet	English/Romanian	131,263
8 Aug	whole country (FR)	desktop	Italian/Malayalam	44,764 †
8 Aug	whole country (FR)	tablet	Italian/Swedish	10,488 †
8 Aug	whole country (FR)	desktop	Polish/Lithuanian	16,717 †
8 Aug	whole country (FR)	desktop	Russian/Chinese	54,575 †
8 Aug	whole country (FR)	mobile	Tamil/Punjabi	9,377 †
8 Aug	whole country (FR)	mobile	Turkish/Serbian	91,979
9 Aug	whole country (FR)	mobile	Czech/Portuguese	22,897 †
9 Aug	whole country (FR)	desktop	Dutch/Macedonian	58,712 †
9 Aug	whole country (FR)	desktop	Dutch/Korean	58,712 †
9 Aug	whole country (FR)	tablet	English/Lao	131,257 †
9 Aug	whole country (FR)	mobile	Hindi/Thai	6,952 †
9 Aug	whole country (FR)	mobile	Indonesian/Italian	9,766 †
9 Aug	whole country (FR)	desktop	Persian/Finnish	12,907
9 Aug	whole country (FR)	mobile	Polish/Chinese	144,391
9 Aug	whole country (FR)	mobile	Swedish/Indonesian	24,635 †
10 Aug	whole country (FR)	mobile	Arabic/Wolof	93,573
10 Aug	whole country (FR)	desktop	Chinese/Vietnamese	5,155 †
10 Aug	whole country (FR)	mobile	Georgian/Danish	14,838 †
10 Aug	whole country (FR)	desktop	German/Azerbaijani	100,065
10 Aug	whole country (FR)	desktop	German/Latin	100,065 †
10 Aug	whole country (FR)	desktop	Hungarian/Arabic	5,450 †
10 Aug	whole country (FR)	desktop	Persian/Finnish	13,035
10 Aug	whole country (FR)	mobile	Persian/Chinese	41,873
11 Aug	whole country (FR)	desktop	Chinese/Galician	20,116 †
11 Aug	whole country (FR)	desktop	French/Southern Sotho	1,938,399
11 Aug	whole country (FR)	desktop	Indonesian/Luganda	3,712 †
11 Aug	whole country (FR)	desktop	Indonesian/Italian	3,712 †
11 Aug	whole country (FR)	mobile	Indonesian/Albanian	11,047 †
11 Aug	whole country (FR)	mobile	Italian/Georgian	230,391
11 Aug	whole country (FR)	mobile	Russian/Persian	147,857
11 Aug	whole country (FR)	tablet	Russian/Greek	14,614 †
11 Aug	whole country (FR)	desktop	Spanish/Italian	81,115
12 Aug	whole country (FR)	desktop	French/Frisian	1,830,399
12 Aug	whole country (FR)	mobile	Persian/Greek	54,947
12 Aug	whole country (FR)	desktop	Romanian/Romansh	11,012 †
12 Aug	whole country (FR)	desktop	Romanian/Czech	11,012 †
12 Aug	whole country (FR)	mobile	Romanian/Uzbek	84,464 †
12 Aug	whole country (FR)	mobile	Spanish/Danish	125,332
13 Aug	whole country (FR)	desktop	Dutch/Mongolian	66,120 †
13 Aug	whole country (FR)	mobile	Georgian/Ukrainian	14,962 †
13 Aug	whole country (FR)	desktop	German/Filipino	91,655 †
13 Aug	whole country (FR)	desktop	German/Wolof	91,655 †
13 Aug	whole country (FR)	mobile	Hungarian/Hebrew	24,662 †
13 Aug	whole country (FR)	mobile	Serbian/Chinese	16,659 †
13 Aug	whole country (FR)	mobile	Ukrainian/Azerbaijani	50,455 †
14 Aug	whole country (FR)	mobile	Armenian/Bulgarian	4,464 †
14 Aug	whole country (FR)	desktop	Dutch/Malagasy	58,787 †
14 Aug	whole country (FR)	mobile	French/Belarusian	13,166,179
14 Aug	whole country (FR)	mobile	Georgian/Romanian	14,895 †
14 Aug	whole country (FR)	mobile	Hindi/Nepali	7,725 †
14 Aug	whole country (FR)	mobile	Serbian/Romansh	16,587 †
14 Aug	whole country (FR)	tablet	Spanish/Turkish	14,307 †
15 Aug	whole country (FR)	mobile	Croatian/Arabic	14,941 †
15 Aug	whole country (FR)	mobile	Czech/Vietnamese	22,083 †
15 Aug	whole country (FR)	mobile	Korean/Polish	23,923 †
15 Aug	whole country (FR)	mobile	Polish/Indonesian	141,249
15 Aug	whole country (FR)	mobile	Polish/Persian	141,249
15 Aug	whole country (FR)	desktop	Romanian/Wolof	7,969 †
16 Aug	whole country (FR)	mobile	Albanian/Indonesian	9,216 †
16 Aug	whole country (FR)	desktop	Arabic/Kinyarwanda	33,626 †
16 Aug	whole country (FR)	mobile	Chinese/Ukrainian	16,773 †
16 Aug	whole country (FR)	mobile	Croatian/Catalan	15,765 †
16 Aug	whole country (FR)	mobile	English/Chichewa	660,111

Day	District	Device	Language (search/display)	Singled out among
16 Aug	whole country (FR)	mobile	German/Lingala	236,950 †
16 Aug	whole country (FR)	mobile	Hindi/Danish	7,364 †
16 Aug	whole country (FR)	mobile	Hungarian/Greek	26,811 †
17 Aug	whole country (FR)	mobile	German/Latvian	242,527
17 Aug	whole country (FR)	mobile	Italian/Basque	253,793
17 Aug	whole country (FR)	mobile	Swedish/Croatian	17,251 †
18 Aug	whole country (FR)	mobile	Arabic/Mongolian	90,610 †
18 Aug	whole country (FR)	desktop	Danish/Polish	4,656 †
18 Aug	whole country (FR)	mobile	Georgian/Esperanto	15,102 †
18 Aug	whole country (FR)	desktop	Polish/Estonian	27,780 †
18 Aug	whole country (FR)	desktop	Portuguese/Hungarian	49,715 †
18 Aug	whole country (FR)	mobile	Vietnamese/Hungarian	36,168 †
19 Aug	whole country (FR)	mobile	Albanian/Slovenian	9,527 †
19 Aug	whole country (FR)	desktop	English/Hindi	209,876
19 Aug	whole country (FR)	desktop	Japanese/Czech	19,206 †
19 Aug	whole country (FR)	mobile	Romanian/Armenian	79,013
19 Aug	whole country (FR)	desktop	Russian/Greek	57,156
19 Aug	whole country (FR)	desktop	Turkish/Basque	25,107 †
19 Aug	whole country (FR)	desktop	Vietnamese/Burmese	13,142 †
20 Aug	whole country (FR)	mobile	Bengali/Basque	9,552
20 Aug	whole country (FR)	desktop	English/Khmer	205,893
20 Aug	whole country (FR)	tablet	English/Croatian	128,133
20 Aug	whole country (FR)	mobile	Georgian/Portuguese	15,179 †
20 Aug	whole country (FR)	mobile	Indonesian/Vietnamese	10,218 †
20 Aug	whole country (FR)	desktop	Polish/Hebrew	28,520 †
20 Aug	whole country (FR)	desktop	Swedish/Turkish	5,993 †
21 Aug	whole country (FR)	mobile	Bengali/Basque	9,235 †
21 Aug	whole country (FR)	mobile	Catalan/Japanese	21,135 †
21 Aug	whole country (FR)	desktop	German/Galician	88,965 †
21 Aug	whole country (FR)	mobile	Hindi/Catalan	7,012 †
21 Aug	whole country (FR)	mobile	Hungarian/Bengali	26,790 †
21 Aug	whole country (FR)	mobile	Korean/French	22,939 †
21 Aug	whole country (FR)	desktop	Portuguese/Slovak	45,509 †
21 Aug	whole country (FR)	desktop	Russian/Mongolian	57,669 †
21 Aug	whole country (FR)	desktop	Russian/Danish	57,669
21 Aug	whole country (FR)	mobile	Vietnamese/Ukrainian	37,942 †
22 Aug	whole country (FR)	mobile	Arabic/Afrikaans	91,434
22 Aug	whole country (FR)	mobile	Catalan/Portuguese	18,757 †
22 Aug	whole country (FR)	tablet	English/Irish	125,326 †
22 Aug	whole country (FR)	mobile	Hungarian/Bulgarian	25,754 †
22 Aug	whole country (FR)	mobile	Indonesian/Galician	10,416 †
22 Aug	whole country (FR)	mobile	Persian/Filipino	41,489 †
22 Aug	whole country (FR)	mobile	Polish/Belarusian	129,598 †
22 Aug	whole country (FR)	desktop	Russian/Tajik	51,561 †
22 Aug	whole country (FR)	mobile	Slovak/Georgian	8,812 †
22 Aug	whole country (FR)	desktop	Spanish/Slovenian	74,202 †
22 Aug	whole country (FR)	desktop	Turkish/Chinese	21,902 †
22 Aug	whole country (FR)	desktop	Vietnamese/Estonian	12,767 †
23 Aug	whole country (FR)	mobile	Bengali/Czech	8,683 †
23 Aug	whole country (FR)	mobile	Finnish/Polish	5,583 †
23 Aug	whole country (FR)	tablet	French/Vietnamese	362,225
23 Aug	whole country (FR)	desktop	Korean/Telugu	11,052 †
23 Aug	whole country (FR)	mobile	Serbian/Arabic	18,809 †
23 Aug	whole country (FR)	desktop	Spanish/Estonian	78,334
23 Aug	whole country (FR)	mobile	Ukrainian/Catalan	55,664 †
24 Aug	whole country (FR)	mobile	Albanian/Breton	9,820 †
24 Aug	whole country (FR)	mobile	Spanish/Italian	126,532
24 Aug	whole country (FR)	mobile	Ukrainian/Greek	54,467
25 Aug	whole country (FR)	tablet	Arabic/Hebrew	8,717 †
25 Aug	whole country (FR)	mobile	Bengali/Indonesian	9,093
25 Aug	whole country (FR)	desktop	Spanish/Mongolian	84,938 †
25 Aug	whole country (FR)	mobile	Spanish/Lithuanian	118,305
25 Aug	whole country (FR)	mobile	Spanish/Amharic	118,305 †
26 Aug	whole country (FR)	desktop	Dutch/Hebrew	55,072 †
26 Aug	whole country (FR)	mobile	English/Luganda	584,171
26 Aug	whole country (FR)	mobile	Indonesian/Japanese	10,896 †
26 Aug	whole country (FR)	desktop	Romanian/Greek	13,256 †
27 Aug	whole country (FR)	desktop	Czech/Ukrainian	3,927 †
27 Aug	whole country (FR)	mobile	Dutch/Korean	180,220
27 Aug	whole country (FR)	mobile	English/Mongolian	574,487
27 Aug	whole country (FR)	tablet	German/Vietnamese	24,805 †
27 Aug	whole country (FR)	tablet	German/Czech	24,805 †
27 Aug	whole country (FR)	desktop	Indonesian/Persian	4,216 †

Day	District	Device	Language (search/display)	Singled out among
27 Aug	whole country (FR)	mobile	Serbian/Romansh	21,239 †
27 Aug	whole country (FR)	desktop	Spanish/Indonesian	87,706
27 Aug	whole country (FR)	mobile	Thai/Persian	20,923 †
27 Aug	whole country (FR)	desktop	Turkish/Thai	29,597 †
28 Aug	whole country (FR)	mobile	Bengali/Portuguese	11,596 †
28 Aug	whole country (FR)	mobile	Bulgarian/Afrikaans	31,293 †
28 Aug	whole country (FR)	mobile	Catalan/Portuguese	15,359 †
28 Aug	whole country (FR)	mobile	Czech/Azerbaijani	20,358 †
28 Aug	whole country (FR)	desktop	Danish/Serbian	5,384 †
28 Aug	whole country (FR)	tablet	German/Croatian	26,087 †
28 Aug	whole country (FR)	mobile	Hungarian/Breton	22,786 †
28 Aug	whole country (FR)	mobile	Korean/Wolof	22,483 †
28 Aug	whole country (FR)	mobile	Lithuanian/Greek	5,705 †
28 Aug	whole country (FR)	mobile	Spanish/Romansh	122,479 †
28 Aug	whole country (FR)	mobile	Spanish/Slovenian	122,479
29 Aug	whole country (FR)	mobile	Danish/Arabic	19,215 †
29 Aug	whole country (FR)	mobile	Danish/Persian	19,215 †
29 Aug	whole country (FR)	mobile	Dutch/Georgian	154,450
29 Aug	whole country (FR)	desktop	English/Indonesian	158,192
29 Aug	whole country (FR)	mobile	Georgian/Twi	14,781 †
29 Aug	whole country (FR)	mobile	Hindi/Slovak	6,864 †
29 Aug	whole country (FR)	desktop	Italian/Wolof	44,696 †
29 Aug	whole country (FR)	mobile	Italian/Thai	174,819
29 Aug	whole country (FR)	desktop	Persian/Pashto	11,447
29 Aug	whole country (FR)	mobile	Portuguese/Persian	106,969
29 Aug	whole country (FR)	mobile	Russian/Hindi	149,006 †
29 Aug	whole country (FR)	mobile	Urdu/Punjabi	3,082 †
30 Aug	whole country (FR)	mobile	Czech/Italian	17,252 †
30 Aug	whole country (FR)	desktop	Dutch/Hebrew	42,093 †
30 Aug	whole country (FR)	tablet	English/Latvian	124,094
30 Aug	whole country (FR)	desktop	French/Maltese	1,487,736
30 Aug	whole country (FR)	mobile	Hebrew/Persian	18,896 †
30 Aug	whole country (FR)	desktop	Italian/Albanian	52,284
30 Aug	whole country (FR)	tablet	Italian/Japanese	10,050 †
30 Aug	whole country (FR)	mobile	Norwegian/Chinese	12,875 †
30 Aug	whole country (FR)	tablet	Russian/Macedonian	17,300 †
30 Aug	whole country (FR)	desktop	Swedish/Polish	4,607 †
30 Aug	whole country (FR)	mobile	Vietnamese/Galician	37,825 †
31 Aug	whole country (FR)	mobile	Bengali/Hungarian	11,726 †
31 Aug	whole country (FR)	desktop	Czech/Serbian	4,655 †
31 Aug	whole country (FR)	mobile	Czech/Slovenian	15,065 †
31 Aug	whole country (FR)	desktop	Dutch/Italian	58,562 †
31 Aug	whole country (FR)	desktop	French/Yoruba	2,196,442
31 Aug	whole country (FR)	mobile	French/Cherokee	9,481,509
31 Aug	whole country (FR)	desktop	Korean/Scottish Gaelic	14,028 †
31 Aug	whole country (FR)	mobile	Lithuanian/Azerbaijani	5,078 †
31 Aug	whole country (FR)	desktop	Spanish/Hausa	81,238 †
31 Aug	whole country (FR)	mobile	Vietnamese/Polish	37,799 †
8 Aug	Ahrweiler (DE)	desktop	German/Persian	46,998
11 Aug	Ahrweiler (DE)	mobile	English/Macedonian	18,859
11 Aug	Ahrweiler (DE)	tablet	German/Persian	13,422
14 Aug	Ahrweiler (DE)	desktop	English/Catalan	9,096
20 Aug	Ahrweiler (DE)	tablet	German/Arabic	13,504
25 Aug	Ahrweiler (DE)	desktop	English/Bulgarian	9,595
25 Aug	Ahrweiler (DE)	desktop	German/Swedish	84,807
2 Aug	Aichach-Friedberg (DE)	mobile	English/Persian	18,349
3 Aug	Aichach-Friedberg (DE)	desktop	English/Persian	8,650
4 Aug	Aichach-Friedberg (DE)	tablet	German/Serbian	12,943
6 Aug	Aichach-Friedberg (DE)	mobile	English/Filipino	16,119
10 Aug	Aichach-Friedberg (DE)	tablet	German/Dutch	13,698
11 Aug	Aichach-Friedberg (DE)	mobile	English/Catalan	15,143
13 Aug	Aichach-Friedberg (DE)	mobile	Russian/Hebrew	3,974
15 Aug	Aichach-Friedberg (DE)	desktop	English/Greek	6,609
18 Aug	Aichach-Friedberg (DE)	desktop	German/Greek	79,427
22 Aug	Aichach-Friedberg (DE)	desktop	English/Estonian	6,814
31 Aug	Aichach-Friedberg (DE)	mobile	German/Indonesian	325,113
1 Aug	Alb-Donau-Kreis (DE)	mobile	Romanian/Arabic	4,409
7 Aug	Alb-Donau-Kreis (DE)	tablet	German/Georgian	20,655
10 Aug	Alb-Donau-Kreis (DE)	tablet	German/Japanese	22,801
12 Aug	Alb-Donau-Kreis (DE)	desktop	English/French	18,455
13 Aug	Alb-Donau-Kreis (DE)	mobile	Turkish/Romanian	6,389
14 Aug	Alb-Donau-Kreis (DE)	mobile	Turkish/Polish	6,964
19 Aug	Alb-Donau-Kreis (DE)	tablet	German/Ukrainian	20,191

Day	District	Device	Language (search/display)	Singled out among
26 Aug	Alb-Donau-Kreis (DE)	mobile	Polish/Turkish	6,638
26 Aug	Alb-Donau-Kreis (DE)	mobile	Romanian/Afrikaans	4,068
29 Aug	Alb-Donau-Kreis (DE)	mobile	Romanian/Polish	4,070
29 Aug	Alb-Donau-Kreis (DE)	mobile	Turkish/Macedonian	7,579
8 Aug	Altenburger Land (DE)	mobile	English/Chinese	7,354
13 Aug	Altenburger Land (DE)	mobile	German/Albanian	194,273
14 Aug	Altenburger Land (DE)	desktop	German/Indonesian	22,406
30 Aug	Altenburger Land (DE)	mobile	Russian/Hebrew	5,729
31 Aug	Altenburger Land (DE)	mobile	English/Bulgarian	6,875
8 Aug	Altenkirchen (Westerwald) (DE)	mobile	German/Japanese	419,227
15 Aug	Altenkirchen (Westerwald) (DE)	desktop	English/Swedish	6,820
18 Aug	Altenkirchen (Westerwald) (DE)	desktop	English/Irish	9,119
22 Aug	Altenkirchen (Westerwald) (DE)	desktop	English/Catalan	7,036
24 Aug	Altenkirchen (Westerwald) (DE)	mobile	Russian/Hungarian	7,122
29 Aug	Altenkirchen (Westerwald) (DE)	mobile	German/Georgian	455,414
2 Aug	Altmarkkreis Salzwedel (DE)	mobile	German/Slovak	176,121
4 Aug	Altmarkkreis Salzwedel (DE)	mobile	English/Albanian	5,863
7 Aug	Altmarkkreis Salzwedel (DE)	tablet	German/French	5,739
9 Aug	Altmarkkreis Salzwedel (DE)	mobile	German/Filipino	186,532
13 Aug	Altmarkkreis Salzwedel (DE)	mobile	German/Persian	164,495
20 Aug	Altmarkkreis Salzwedel (DE)	mobile	German/Slovak	167,122
20 Aug	Altmarkkreis Salzwedel (DE)	tablet	German/Italian	5,713
22 Aug	Altmarkkreis Salzwedel (DE)	mobile	English/Swedish	6,680
24 Aug	Altmarkkreis Salzwedel (DE)	desktop	German/French	24,994
29 Aug	Altmarkkreis Salzwedel (DE)	mobile	German/Slovak	186,355
31 Aug	Altmarkkreis Salzwedel (DE)	desktop	German/French	25,534
1 Aug	Altötting (DE)	mobile	German/Indonesian	235,356
4 Aug	Altötting (DE)	mobile	English/Macedonian	11,172
11 Aug	Altötting (DE)	tablet	German/Bulgarian	8,265
13 Aug	Altötting (DE)	desktop	English/Greek	5,052
26 Aug	Altötting (DE)	desktop	German/Slovenian	50,809
27 Aug	Altötting (DE)	desktop	German/Polish	47,768
27 Aug	Altötting (DE)	desktop	German/Swahili	47,768
29 Aug	Altötting (DE)	mobile	English/Latvian	11,170
3 Aug	Alzey-Worms (DE)	desktop	German/Frisian	57,425
8 Aug	Alzey-Worms (DE)	desktop	English/Thai	5,568
11 Aug	Alzey-Worms (DE)	desktop	German/Latvian	57,838
12 Aug	Alzey-Worms (DE)	desktop	German/Persian	57,430
13 Aug	Alzey-Worms (DE)	desktop	German/Japanese	57,412
24 Aug	Alzey-Worms (DE)	mobile	English/Vietnamese	14,924
27 Aug	Alzey-Worms (DE)	desktop	German/Czech	59,552
30 Aug	Alzey-Worms (DE)	desktop	English/Slovenian	7,052
1 Aug	Amberg, Stadt (DE)	desktop	German/Italian	27,057
2 Aug	Amberg, Stadt (DE)	mobile	English/Slovenian	14,251
9 Aug	Amberg, Stadt (DE)	mobile	English/Bengali	14,154
13 Aug	Amberg, Stadt (DE)	desktop	German/Bulgarian	40,809
15 Aug	Amberg, Stadt (DE)	mobile	English/Bulgarian	14,083
16 Aug	Amberg, Stadt (DE)	mobile	English/Swahili	14,249
27 Aug	Amberg, Stadt (DE)	mobile	English/Korean	12,372
30 Aug	Amberg, Stadt (DE)	mobile	English/Chinese	14,128
5 Aug	Amberg-Sulzbach (DE)	desktop	German/Hebrew	30,120
12 Aug	Amberg-Sulzbach (DE)	mobile	German/Hebrew	170,090
15 Aug	Amberg-Sulzbach (DE)	mobile	English/Georgian	27,505
15 Aug	Amberg-Sulzbach (DE)	desktop	German/Turkish	21,062
15 Aug	Amberg-Sulzbach (DE)	tablet	German/Lithuanian	7,125
16 Aug	Amberg-Sulzbach (DE)	mobile	English/Chinese	28,427
17 Aug	Amberg-Sulzbach (DE)	desktop	German/Hebrew	33,373
25 Aug	Amberg-Sulzbach (DE)	mobile	German/Central Kurdish	170,076
26 Aug	Amberg-Sulzbach (DE)	tablet	German/Turkish	6,832
27 Aug	Amberg-Sulzbach (DE)	mobile	German/Frisian	162,623
27 Aug	Amberg-Sulzbach (DE)	mobile	German/Danish	162,623
29 Aug	Amberg-Sulzbach (DE)	desktop	English/Greek	6,056
12 Aug	Ammerland (DE)	mobile	English/Catalan	12,878
14 Aug	Ammerland (DE)	desktop	English/Portuguese	5,518
14 Aug	Ammerland (DE)	mobile	English/Azerbaijani	13,082
14 Aug	Ammerland (DE)	desktop	German/French	50,313
18 Aug	Ammerland (DE)	desktop	German/Lithuanian	72,628
23 Aug	Ammerland (DE)	desktop	German/Slovenian	49,321
25 Aug	Ammerland (DE)	mobile	German/Indonesian	339,427
29 Aug	Ammerland (DE)	mobile	German/Uzbek	386,194
31 Aug	Ammerland (DE)	mobile	English/Albanian	13,439
1 Aug	Anhalt-Bitterfeld (DE)	tablet	German/Chinese	14,541
21 Aug	Anhalt-Bitterfeld (DE)	mobile	German/Finnish	429,876

Day	District	Device	Language (search/display)	Singled out among
22 Aug	Anhalt-Bitterfeld (DE)	desktop	English/Azerbaijani	5,922
24 Aug	Anhalt-Bitterfeld (DE)	desktop	German/Albanian	63,645
25 Aug	Anhalt-Bitterfeld (DE)	mobile	English/Chinese	15,747
26 Aug	Anhalt-Bitterfeld (DE)	mobile	Polish/Italian	5,674
31 Aug	Anhalt-Bitterfeld (DE)	mobile	English/Burmese	16,362
1 Aug	Ansbach, Landkreis (DE)	mobile	German/Romansh	447,335
2 Aug	Ansbach, Landkreis (DE)	mobile	Polish/Italian	5,720
4 Aug	Ansbach, Landkreis (DE)	desktop	English/Georgian	9,752
7 Aug	Ansbach, Landkreis (DE)	desktop	German/Persian	59,722
10 Aug	Ansbach, Landkreis (DE)	mobile	English/Ewe	28,500
10 Aug	Ansbach, Landkreis (DE)	mobile	Russian/French	7,271
15 Aug	Ansbach, Landkreis (DE)	desktop	English/Finnish	7,774
18 Aug	Ansbach, Landkreis (DE)	desktop	English/Danish	9,346
21 Aug	Ansbach, Landkreis (DE)	tablet	German/Hungarian	16,586
21 Aug	Ansbach, Landkreis (DE)	mobile	Polish/Czech	5,455
31 Aug	Ansbach, Landkreis (DE)	mobile	Romanian/Portuguese	3,763
4 Aug	Ansbach, Stadt (DE)	mobile	English/Albanian	22,445
7 Aug	Ansbach, Stadt (DE)	mobile	English/Estonian	21,433
10 Aug	Ansbach, Stadt (DE)	mobile	English/Punjabi	21,677
11 Aug	Ansbach, Stadt (DE)	tablet	German/Slovak	7,428
18 Aug	Ansbach, Stadt (DE)	mobile	English/Catalan	21,027
19 Aug	Ansbach, Stadt (DE)	mobile	German/Tigrinya	213,590
23 Aug	Ansbach, Stadt (DE)	mobile	German/Armenian	220,414
24 Aug	Ansbach, Stadt (DE)	mobile	English/Korean	20,924
26 Aug	Ansbach, Stadt (DE)	desktop	German/Portuguese	42,771
27 Aug	Ansbach, Stadt (DE)	desktop	English/Arabic	6,538
3 Aug	Aschaffenburg, Landkreis (DE)	tablet	German/Korean	20,220
10 Aug	Aschaffenburg, Landkreis (DE)	mobile	Turkish/Greek	5,372
13 Aug	Aschaffenburg, Landkreis (DE)	mobile	Polish/Italian	5,057
13 Aug	Aschaffenburg, Landkreis (DE)	mobile	Polish/Russian	5,057
17 Aug	Aschaffenburg, Landkreis (DE)	desktop	German/Catalan	133,949
19 Aug	Aschaffenburg, Landkreis (DE)	tablet	German/Vietnamese	19,329
21 Aug	Aschaffenburg, Landkreis (DE)	mobile	Polish/Romanian	4,894
24 Aug	Aschaffenburg, Landkreis (DE)	mobile	German/Frisian	551,128
26 Aug	Aschaffenburg, Landkreis (DE)	mobile	German/Hausa	538,002
2 Aug	Augsburg, Landkreis (DE)	mobile	Croatian/Italian	6,231
2 Aug	Augsburg, Landkreis (DE)	mobile	German/Chichewa	1,190,319
4 Aug	Augsburg, Landkreis (DE)	mobile	Ukrainian/Lithuanian	3,137
7 Aug	Augsburg, Landkreis (DE)	mobile	English/Basque	71,079
9 Aug	Augsburg, Landkreis (DE)	mobile	Polish/Romanian	9,461
11 Aug	Augsburg, Landkreis (DE)	desktop	English/Albanian	36,573
11 Aug	Augsburg, Landkreis (DE)	mobile	Turkish/Persian	13,226
15 Aug	Augsburg, Landkreis (DE)	mobile	English/Mongolian	73,245
20 Aug	Augsburg, Landkreis (DE)	tablet	German/Vietnamese	37,597
21 Aug	Augsburg, Landkreis (DE)	mobile	English/Swahili	74,855
21 Aug	Augsburg, Landkreis (DE)	mobile	Turkish/Hungarian	13,385
22 Aug	Augsburg, Landkreis (DE)	mobile	Turkish/Uzbek	13,536
26 Aug	Augsburg, Landkreis (DE)	mobile	Croatian/Ukrainian	5,805
26 Aug	Augsburg, Landkreis (DE)	tablet	German/Bulgarian	35,089
31 Aug	Augsburg, Landkreis (DE)	mobile	Arabic/Swedish	5,714
31 Aug	Augsburg, Landkreis (DE)	desktop	German/Latvian	253,643
2 Aug	Augsburg, Stadt (DE)	mobile	Turkish/Dutch	4,830
3 Aug	Augsburg, Stadt (DE)	mobile	English/Slovenian	25,594
4 Aug	Augsburg, Stadt (DE)	mobile	German/Filipino	291,578
7 Aug	Augsburg, Stadt (DE)	mobile	English/Indonesian	25,601
7 Aug	Augsburg, Stadt (DE)	desktop	German/Macedonian	83,578
8 Aug	Augsburg, Stadt (DE)	desktop	English/Macedonian	12,098
9 Aug	Augsburg, Stadt (DE)	mobile	English/Uzbek	25,784
9 Aug	Augsburg, Stadt (DE)	tablet	German/Chinese	10,977
18 Aug	Augsburg, Stadt (DE)	mobile	Russian/Polish	8,994
20 Aug	Augsburg, Stadt (DE)	mobile	English/Finnish	25,264
20 Aug	Augsburg, Stadt (DE)	mobile	German/Central Kurdish	278,219
22 Aug	Augsburg, Stadt (DE)	tablet	German/Spanish	10,061
31 Aug	Augsburg, Stadt (DE)	desktop	English/Georgian	16,638
31 Aug	Augsburg, Stadt (DE)	mobile	German/Somali	283,996
15 Aug	Aurich (DE)	mobile	German/Chinese	445,998
19 Aug	Aurich (DE)	mobile	English/Albanian	16,169
24 Aug	Aurich (DE)	tablet	German/Ukrainian	18,487
1 Aug	Bad Dürkheim (DE)	mobile	Polish/French	5,621
2 Aug	Bad Dürkheim (DE)	tablet	German/Thai	16,673
3 Aug	Bad Dürkheim (DE)	mobile	Russian/Nigerian Pidgin	3,908
6 Aug	Bad Dürkheim (DE)	mobile	German/Uzbek	418,354
8 Aug	Bad Dürkheim (DE)	desktop	German/Bulgarian	48,508

Day	District	Device	Language (search/display)	Singled out among
12 Aug	Bad Dürkheim (DE)	desktop	German/Maori	78,993
12 Aug	Bad Dürkheim (DE)	mobile	Russian/Georgian	3,757
19 Aug	Bad Dürkheim (DE)	desktop	English/Slovak	10,106
20 Aug	Bad Dürkheim (DE)	desktop	English/Indonesian	9,303
20 Aug	Bad Dürkheim (DE)	desktop	German/Czech	77,003
27 Aug	Bad Dürkheim (DE)	mobile	Russian/Arabic	4,124
3 Aug	Bad Kissingen (DE)	tablet	German/Slovak	10,750
4 Aug	Bad Kissingen (DE)	mobile	English/Pashto	11,312
6 Aug	Bad Kissingen (DE)	mobile	Russian/Greek	5,337
8 Aug	Bad Kissingen (DE)	mobile	English/Macedonian	12,132
11 Aug	Bad Kissingen (DE)	mobile	German/Hebrew	279,758
13 Aug	Bad Kissingen (DE)	tablet	German/Korean	10,505
14 Aug	Bad Kissingen (DE)	mobile	Russian/French	5,480
30 Aug	Bad Kissingen (DE)	mobile	German/Georgian	315,299
31 Aug	Bad Kissingen (DE)	mobile	English/Galician	11,280
5 Aug	Bad Kreuznach (DE)	mobile	Russian/Italian	6,375
7 Aug	Bad Kreuznach (DE)	desktop	English/Czech	8,279
9 Aug	Bad Kreuznach (DE)	mobile	German/Frisian	429,895
10 Aug	Bad Kreuznach (DE)	mobile	German/Indonesian	388,891
11 Aug	Bad Kreuznach (DE)	desktop	German/Japanese	78,171
26 Aug	Bad Kreuznach (DE)	desktop	English/Czech	9,341
27 Aug	Bad Kreuznach (DE)	tablet	German/Dutch	14,061
30 Aug	Bad Kreuznach (DE)	mobile	Turkish/Polish	4,376
1 Aug	Bad Tölz-Wolfratshausen (DE)	mobile	English/Afrikaans	24,189
3 Aug	Bad Tölz-Wolfratshausen (DE)	desktop	German/Chinese	94,474
7 Aug	Bad Tölz-Wolfratshausen (DE)	mobile	German/Hebrew	356,831
11 Aug	Bad Tölz-Wolfratshausen (DE)	mobile	English/Japanese	20,380
13 Aug	Bad Tölz-Wolfratshausen (DE)	mobile	German/Hindi	336,754
15 Aug	Bad Tölz-Wolfratshausen (DE)	tablet	German/Turkish	13,678
22 Aug	Bad Tölz-Wolfratshausen (DE)	desktop	German/Danish	53,275
23 Aug	Bad Tölz-Wolfratshausen (DE)	desktop	German/Latvian	58,414
31 Aug	Bad Tölz-Wolfratshausen (DE)	mobile	English/Pashto	19,623
2 Aug	Baden-Baden, Stadt (DE)	mobile	Russian/Hebrew	4,272
13 Aug	Baden-Baden, Stadt (DE)	desktop	German/Swedish	27,359
24 Aug	Baden-Baden, Stadt (DE)	mobile	English/Vietnamese	8,045
25 Aug	Baden-Baden, Stadt (DE)	mobile	English/Swedish	8,538
25 Aug	Baden-Baden, Stadt (DE)	tablet	German/Portuguese	6,037
6 Aug	Bamberg, Landkreis (DE)	mobile	German/Swedish	213,774
14 Aug	Bamberg, Landkreis (DE)	desktop	German/Finnish	26,768
21 Aug	Bamberg, Landkreis (DE)	tablet	German/Serbian	8,334
6 Aug	Bamberg, Stadt (DE)	desktop	German/Korean	109,344
13 Aug	Bamberg, Stadt (DE)	desktop	German/Thai	98,205
16 Aug	Bamberg, Stadt (DE)	mobile	English/Filipino	29,442
17 Aug	Bamberg, Stadt (DE)	desktop	German/Danish	108,638
21 Aug	Bamberg, Stadt (DE)	mobile	English/Indonesian	29,044
24 Aug	Bamberg, Stadt (DE)	mobile	English/Bengali	25,947
29 Aug	Bamberg, Stadt (DE)	mobile	English/Indonesian	27,610
31 Aug	Bamberg, Stadt (DE)	desktop	English/Lithuanian	14,798
31 Aug	Bamberg, Stadt (DE)	desktop	German/Slovenian	108,474
6 Aug	Barnim (DE)	mobile	English/Catalan	28,566
10 Aug	Barnim (DE)	mobile	Polish/Dutch	6,828
13 Aug	Barnim (DE)	mobile	Polish/Turkish	7,033
21 Aug	Barnim (DE)	mobile	English/Macedonian	30,420
23 Aug	Barnim (DE)	mobile	English/Danish	34,012
26 Aug	Barnim (DE)	mobile	Polish/Croatian	7,316
28 Aug	Barnim (DE)	mobile	Russian/Georgian	10,407
29 Aug	Barnim (DE)	desktop	German/Danish	56,837
30 Aug	Barnim (DE)	desktop	English/Danish	13,796
5 Aug	Bautzen (DE)	desktop	English/Georgian	10,713
14 Aug	Bautzen (DE)	mobile	English/Gujarati	29,325
17 Aug	Bautzen (DE)	desktop	English/Thai	11,685
17 Aug	Bautzen (DE)	mobile	English/Georgian	29,876
19 Aug	Bautzen (DE)	mobile	Ukrainian/Czech	3,047
20 Aug	Bautzen (DE)	tablet	German/Slovak	23,706
21 Aug	Bautzen (DE)	desktop	English/Greek	10,289
24 Aug	Bautzen (DE)	mobile	German/Estonian	719,476
25 Aug	Bautzen (DE)	desktop	German/Bulgarian	118,390
25 Aug	Bautzen (DE)	tablet	German/Danish	24,291
26 Aug	Bautzen (DE)	mobile	English/Gujarati	28,714
28 Aug	Bautzen (DE)	desktop	English/Slovenian	10,537
30 Aug	Bautzen (DE)	mobile	Russian/Tajik	12,174
4 Aug	Bayreuth, Landkreis (DE)	tablet	German/Danish	17,575
8 Aug	Bayreuth, Landkreis (DE)	mobile	English/Catalan	31,986

Day	District	Device	Language (search/display)	Singled out among
10 Aug	Bayreuth, Landkreis (DE)	mobile	English/Latin	31,787
11 Aug	Bayreuth, Landkreis (DE)	desktop	English/Bengali	19,849
12 Aug	Bayreuth, Landkreis (DE)	desktop	German/Thai	118,532
17 Aug	Bayreuth, Landkreis (DE)	mobile	Russian/Belarusian	10,395
18 Aug	Bayreuth, Landkreis (DE)	desktop	German/Persian	130,102
20 Aug	Bayreuth, Landkreis (DE)	mobile	Russian/Lithuanian	10,344
21 Aug	Bayreuth, Landkreis (DE)	mobile	German/Uzbek	515,662
22 Aug	Bayreuth, Landkreis (DE)	tablet	German/Spanish	18,375
27 Aug	Bayreuth, Landkreis (DE)	mobile	English/Icelandic	29,752
4 Aug	Berchtesgadener Land (DE)	desktop	English/Catalan	4,496
5 Aug	Berchtesgadener Land (DE)	mobile	German/Bengali	257,201
6 Aug	Berchtesgadener Land (DE)	mobile	English/Gujarati	14,934
8 Aug	Berchtesgadener Land (DE)	mobile	German/Kyrgyz	241,020
18 Aug	Berchtesgadener Land (DE)	mobile	English/Frisian	14,960
18 Aug	Berchtesgadener Land (DE)	desktop	German/Chinese	45,204
22 Aug	Berchtesgadener Land (DE)	desktop	German/Chinese	25,439
27 Aug	Berchtesgadener Land (DE)	mobile	English/Belarusian	13,231
1 Aug	Bergstraße (DE)	mobile	English/Azerbaijani	48,935
2 Aug	Bergstraße (DE)	mobile	German/Romanian	847,680
2 Aug	Bergstraße (DE)	tablet	German/Czech	31,086
3 Aug	Bergstraße (DE)	tablet	German/Hungarian	29,046
3 Aug	Bergstraße (DE)	mobile	Turkish/Romanian	9,299
4 Aug	Bergstraße (DE)	tablet	German/Portuguese	28,781
5 Aug	Bergstraße (DE)	mobile	Russian/Italian	10,379
13 Aug	Bergstraße (DE)	mobile	Russian/Czech	11,110
15 Aug	Bergstraße (DE)	mobile	Polish/Persian	12,318
16 Aug	Bergstraße (DE)	desktop	English/Danish	21,201
28 Aug	Bergstraße (DE)	mobile	English/Punjabi	47,635
28 Aug	Bergstraße (DE)	tablet	German/Portuguese	30,340
29 Aug	Bergstraße (DE)	mobile	English/Icelandic	51,041
1 Aug	Berlin (DE)	mobile	Chinese/Italian	7,250
2 Aug	Berlin (DE)	mobile	Arabic/Finnish	90,320
2 Aug	Berlin (DE)	desktop	English/Icelandic	696,916
2 Aug	Berlin (DE)	tablet	German/Filipino	252,779
2 Aug	Berlin (DE)	desktop	Italian/Ukrainian	11,184
2 Aug	Berlin (DE)	mobile	Polish/Chinese	128,711
2 Aug	Berlin (DE)	desktop	Portuguese/Punjabi	5,637 †
3 Aug	Berlin (DE)	desktop	English/Kannada	912,946
3 Aug	Berlin (DE)	mobile	Swedish/French	7,925
4 Aug	Berlin (DE)	mobile	Bulgarian/Macedonian	10,175
4 Aug	Berlin (DE)	mobile	Italian/Estonian	60,164
4 Aug	Berlin (DE)	desktop	Spanish/Latvian	30,217
4 Aug	Berlin (DE)	mobile	Swedish/Chinese	8,351
5 Aug	Berlin (DE)	desktop	German/Sinhala	2,603,402
5 Aug	Berlin (DE)	mobile	Hungarian/Korean	6,124
5 Aug	Berlin (DE)	mobile	Italian/Korean	62,043
5 Aug	Berlin (DE)	mobile	Ukrainian/Urdu	41,307
6 Aug	Berlin (DE)	desktop	French/Thai	22,112 †
6 Aug	Berlin (DE)	mobile	French/Latvian	68,402
6 Aug	Berlin (DE)	desktop	German/Nigerian Pidgin	2,510,186
6 Aug	Berlin (DE)	mobile	Hungarian/Icelandic	6,571
6 Aug	Berlin (DE)	tablet	Russian/Greek	6,380
7 Aug	Berlin (DE)	mobile	Arabic/Hungarian	92,035
7 Aug	Berlin (DE)	mobile	German/Nigerian Pidgin	8,440,888
7 Aug	Berlin (DE)	tablet	Russian/Georgian	6,475
7 Aug	Berlin (DE)	mobile	Vietnamese/Azerbaijani	30,380
8 Aug	Berlin (DE)	mobile	Arabic/Albanian	92,880
8 Aug	Berlin (DE)	mobile	Persian/Portuguese	28,508
8 Aug	Berlin (DE)	mobile	Polish/Romanian	114,832 †
8 Aug	Berlin (DE)	desktop	Portuguese/Hebrew	4,961
9 Aug	Berlin (DE)	mobile	German/Kinyarwanda	8,608,418
9 Aug	Berlin (DE)	mobile	Hungarian/Serbian	6,763
9 Aug	Berlin (DE)	mobile	Italian/Japanese	68,186
9 Aug	Berlin (DE)	mobile	Persian/Kazakh	29,119
9 Aug	Berlin (DE)	desktop	Portuguese/Swedish	5,835 †
10 Aug	Berlin (DE)	tablet	English/Indonesian	26,630
10 Aug	Berlin (DE)	desktop	Portuguese/Chinese	9,066
11 Aug	Berlin (DE)	desktop	Chinese/Japanese	5,892
11 Aug	Berlin (DE)	mobile	Dutch/Serbian	21,800
11 Aug	Berlin (DE)	desktop	German/Javanese	2,707,724
11 Aug	Berlin (DE)	mobile	Romanian/Croatian	18,200
11 Aug	Berlin (DE)	mobile	Swedish/Turkish	6,378
12 Aug	Berlin (DE)	mobile	Russian/Macedonian	232,308

Day	District	Device	Language (search/display)	Singled out among
13 Aug	Berlin (DE)	mobile	Bulgarian/Czech	9,599
13 Aug	Berlin (DE)	tablet	German/Georgian	221,833
13 Aug	Berlin (DE)	mobile	Russian/Romansh	222,076
13 Aug	Berlin (DE)	mobile	Vietnamese/Spanish	27,208
14 Aug	Berlin (DE)	mobile	Bulgarian/Georgian	9,543
14 Aug	Berlin (DE)	desktop	Chinese/Ukrainian	5,261
14 Aug	Berlin (DE)	mobile	Korean/Polish	7,809
14 Aug	Berlin (DE)	mobile	Korean/Dutch	7,809
15 Aug	Berlin (DE)	mobile	Arabic/Hungarian	94,590
15 Aug	Berlin (DE)	mobile	Polish/Galician	122,881
15 Aug	Berlin (DE)	mobile	Portuguese/Hebrew	25,726
16 Aug	Berlin (DE)	mobile	French/Serbian	73,394
16 Aug	Berlin (DE)	mobile	German/Zulu	9,356,212
16 Aug	Berlin (DE)	mobile	Portuguese/Romanian	29,351
16 Aug	Berlin (DE)	mobile	Portuguese/Catalan	29,351
17 Aug	Berlin (DE)	desktop	Italian/Catalan	16,034
17 Aug	Berlin (DE)	mobile	Polish/Afrikaans	146,089
17 Aug	Berlin (DE)	mobile	Polish/Armenian	146,089
17 Aug	Berlin (DE)	mobile	Serbian/Indonesian	10,250 †
18 Aug	Berlin (DE)	mobile	Czech/Japanese	5,239
18 Aug	Berlin (DE)	mobile	Danish/Japanese	5,510
18 Aug	Berlin (DE)	desktop	Dutch/Slovak	5,454
18 Aug	Berlin (DE)	desktop	German/Kazakh	2,879,407
18 Aug	Berlin (DE)	mobile	Polish/Croatian	144,018
18 Aug	Berlin (DE)	mobile	Portuguese/Korean	27,792
18 Aug	Berlin (DE)	desktop	Russian/Vietnamese	54,065
18 Aug	Berlin (DE)	desktop	Turkish/Korean	21,966
18 Aug	Berlin (DE)	mobile	Vietnamese/Azerbaijani	29,706
19 Aug	Berlin (DE)	mobile	Japanese/Turkish	8,906
19 Aug	Berlin (DE)	desktop	Polish/Greek	20,452
20 Aug	Berlin (DE)	mobile	Croatian/Swedish	13,433
20 Aug	Berlin (DE)	mobile	Dutch/Catalan	17,445
20 Aug	Berlin (DE)	mobile	Greek/Macedonian	10,258
20 Aug	Berlin (DE)	desktop	Spanish/Indonesian	29,001 †
20 Aug	Berlin (DE)	mobile	Swedish/Romanian	5,388 †
21 Aug	Berlin (DE)	mobile	French/Afrikaans	64,109
21 Aug	Berlin (DE)	mobile	French/Basque	64,109
22 Aug	Berlin (DE)	mobile	Croatian/Turkish	13,639
22 Aug	Berlin (DE)	mobile	English/Akan	1,611,486
22 Aug	Berlin (DE)	desktop	German/Bengali	1,556,821
22 Aug	Berlin (DE)	mobile	Hebrew/Portuguese	7,798 †
22 Aug	Berlin (DE)	mobile	Japanese/Spanish	9,214
22 Aug	Berlin (DE)	mobile	Romanian/Indonesian	20,449
22 Aug	Berlin (DE)	desktop	Spanish/Thai	18,006 †
23 Aug	Berlin (DE)	tablet	German/Lithuanian	291,447
23 Aug	Berlin (DE)	mobile	Ukrainian/Belarusian	45,897
24 Aug	Berlin (DE)	mobile	Danish/Lithuanian	4,963
24 Aug	Berlin (DE)	mobile	Danish/Arabic	4,963
24 Aug	Berlin (DE)	desktop	Spanish/Serbian	30,433
24 Aug	Berlin (DE)	mobile	Swedish/Bulgarian	5,130
24 Aug	Berlin (DE)	mobile	Ukrainian/Finnish	43,859
25 Aug	Berlin (DE)	mobile	Dutch/Azerbaijani	13,253
25 Aug	Berlin (DE)	desktop	Italian/Azerbaijani	15,993
25 Aug	Berlin (DE)	tablet	Russian/Spanish	6,464
25 Aug	Berlin (DE)	mobile	Swedish/Hungarian	5,478
26 Aug	Berlin (DE)	mobile	Czech/Hebrew	4,506
26 Aug	Berlin (DE)	desktop	German/Uzbek	2,906,682
26 Aug	Berlin (DE)	mobile	Portuguese/Irish	25,125 †
26 Aug	Berlin (DE)	mobile	Romanian/Arabic	19,439
26 Aug	Berlin (DE)	mobile	Swedish/Polish	5,454
27 Aug	Berlin (DE)	mobile	Romanian/Kazakh	20,679 †
27 Aug	Berlin (DE)	mobile	Turkish/Macedonian	177,309
28 Aug	Berlin (DE)	mobile	French/Kongo	59,834
28 Aug	Berlin (DE)	desktop	German/Tswana	2,437,003
30 Aug	Berlin (DE)	mobile	French/Thai	60,720
30 Aug	Berlin (DE)	desktop	German/Irish	1,950,897
30 Aug	Berlin (DE)	mobile	Hungarian/Italian	6,692
30 Aug	Berlin (DE)	mobile	Japanese/Spanish	9,871
30 Aug	Berlin (DE)	desktop	Russian/Pashto	50,639
30 Aug	Berlin (DE)	desktop	Turkish/Frisian	19,564
31 Aug	Berlin (DE)	mobile	Bulgarian/Hungarian	11,378
31 Aug	Berlin (DE)	desktop	Turkish/Chinese	23,609
1 Aug	Bernkastel-Wittlich (DE)	mobile	English/Frisian	24,693

Day	District	Device	Language (search/display)	Singled out among
7 Aug	Bernkastel-Wittlich (DE)	mobile	English/Uzbek	22,907
7 Aug	Bernkastel-Wittlich (DE)	desktop	German/Estonian	56,425
10 Aug	Bernkastel-Wittlich (DE)	mobile	German/Mongolian	347,163
16 Aug	Bernkastel-Wittlich (DE)	mobile	Dutch/Russian	13,300
18 Aug	Bernkastel-Wittlich (DE)	desktop	English/Lithuanian	8,091
3 Aug	Biberach (DE)	mobile	Russian/Italian	8,320
8 Aug	Biberach (DE)	tablet	German/Polish	17,887
8 Aug	Biberach (DE)	mobile	Russian/Chinese	7,988
10 Aug	Biberach (DE)	desktop	German/Thai	92,550
18 Aug	Biberach (DE)	tablet	German/Arabic	19,460
18 Aug	Biberach (DE)	mobile	Russian/Serbian	8,611
22 Aug	Biberach (DE)	mobile	English/Azerbaijani	22,490
23 Aug	Biberach (DE)	desktop	English/Macedonian	8,683
24 Aug	Biberach (DE)	desktop	English/Filipino	10,036
28 Aug	Biberach (DE)	tablet	German/Serbian	20,942
1 Aug	Bielefeld, Stadt (DE)	mobile	German/Indonesian	730,247
6 Aug	Bielefeld, Stadt (DE)	mobile	Russian/Slovenian	16,704
7 Aug	Bielefeld, Stadt (DE)	mobile	German/Indonesian	750,803
8 Aug	Bielefeld, Stadt (DE)	mobile	Russian/Croatian	16,737
10 Aug	Bielefeld, Stadt (DE)	desktop	English/Latvian	31,303
19 Aug	Bielefeld, Stadt (DE)	mobile	German/Malayalam	789,569
22 Aug	Bielefeld, Stadt (DE)	mobile	English/Icelandic	56,457
26 Aug	Bielefeld, Stadt (DE)	mobile	German/Xhosa	804,088
30 Aug	Bielefeld, Stadt (DE)	mobile	Arabic/Albanian	6,539
12 Aug	Birkenfeld (DE)	mobile	English/Azerbaijani	23,805
12 Aug	Birkenfeld (DE)	mobile	German/Slovenian	234,795
14 Aug	Birkenfeld (DE)	mobile	English/Vietnamese	22,279
15 Aug	Birkenfeld (DE)	mobile	German/Romansh	250,826
16 Aug	Birkenfeld (DE)	mobile	German/Azerbaijani	250,830
16 Aug	Birkenfeld (DE)	mobile	German/Korean	250,830
16 Aug	Birkenfeld (DE)	tablet	German/Arabic	9,045
17 Aug	Birkenfeld (DE)	mobile	English/Macedonian	23,142
23 Aug	Birkenfeld (DE)	tablet	German/Italian	9,339
25 Aug	Birkenfeld (DE)	desktop	English/Bulgarian	7,525
2 Aug	Böblingen (DE)	mobile	German/Telugu	952,002
5 Aug	Böblingen (DE)	mobile	German/Telugu	882,458
8 Aug	Böblingen (DE)	mobile	German/Latvian	868,615
10 Aug	Böblingen (DE)	desktop	English/Danish	42,493
14 Aug	Böblingen (DE)	mobile	Russian/Bulgarian	14,026
16 Aug	Böblingen (DE)	desktop	English/Marathi	33,793
17 Aug	Böblingen (DE)	mobile	Turkish/Azerbaijani	12,737
19 Aug	Böblingen (DE)	mobile	English/Indonesian	74,318
21 Aug	Böblingen (DE)	mobile	Arabic/Hebrew	4,240
22 Aug	Böblingen (DE)	desktop	German/Italian	120,861
22 Aug	Böblingen (DE)	mobile	Italian/Portuguese	5,113
23 Aug	Böblingen (DE)	mobile	Russian/Italian	15,862
26 Aug	Böblingen (DE)	mobile	Polish/Turkish	6,127
30 Aug	Böblingen (DE)	mobile	Turkish/Arabic	14,751
4 Aug	Bochum, Stadt (DE)	desktop	German/Chinese	212,044
4 Aug	Bochum, Stadt (DE)	mobile	Polish/Spanish	9,174
5 Aug	Bochum, Stadt (DE)	mobile	Turkish/Uzbek	14,395
6 Aug	Bochum, Stadt (DE)	mobile	English/Bengali	60,928
6 Aug	Bochum, Stadt (DE)	mobile	Turkish/Italian	13,242
11 Aug	Bochum, Stadt (DE)	mobile	Turkish/Swedish	13,762
17 Aug	Bochum, Stadt (DE)	mobile	Turkish/Croatian	13,576
18 Aug	Bochum, Stadt (DE)	tablet	German/Slovak	32,120
23 Aug	Bochum, Stadt (DE)	mobile	Russian/Georgian	13,583
31 Aug	Bochum, Stadt (DE)	mobile	Arabic/Russian	16,601
31 Aug	Bochum, Stadt (DE)	mobile	German/Romansh	1,037,870
31 Aug	Bochum, Stadt (DE)	tablet	German/Romanian	32,879
1 Aug	Bodenseekreis (DE)	mobile	Italian/Azerbaijani	4,735
1 Aug	Bodenseekreis (DE)	mobile	Russian/Latvian	11,351
2 Aug	Bodenseekreis (DE)	desktop	English/Bengali	19,257
2 Aug	Bodenseekreis (DE)	mobile	English/Kannada	49,761
4 Aug	Bodenseekreis (DE)	mobile	German/Latvian	709,217
6 Aug	Bodenseekreis (DE)	desktop	English/Serbian	26,014
6 Aug	Bodenseekreis (DE)	mobile	Russian/Azerbaijani	10,609
8 Aug	Bodenseekreis (DE)	mobile	Italian/Arabic	4,482
9 Aug	Bodenseekreis (DE)	desktop	English/Albanian	19,422
10 Aug	Bodenseekreis (DE)	desktop	German/Frisian	188,948
12 Aug	Bodenseekreis (DE)	mobile	French/Croatian	7,674
13 Aug	Bodenseekreis (DE)	mobile	German/Irish	670,145
13 Aug	Bodenseekreis (DE)	mobile	Italian/Hungarian	5,268

Day	District	Device	Language (search/display)	Singled out among
15 Aug	Bodenseekreis (DE)	mobile	German/Frisian	714,245
16 Aug	Bodenseekreis (DE)	mobile	French/Hebrew	5,920
17 Aug	Bodenseekreis (DE)	mobile	German/Kyrgyz	730,978
18 Aug	Bodenseekreis (DE)	mobile	English/Swahili	43,747
21 Aug	Bodenseekreis (DE)	mobile	French/Arabic	5,148
25 Aug	Bodenseekreis (DE)	mobile	English/Indonesian	42,117
26 Aug	Bodenseekreis (DE)	tablet	German/Serbian	22,932
27 Aug	Bodenseekreis (DE)	desktop	German/Georgian	159,958
3 Aug	Bonn, Stadt (DE)	desktop	German/Macedonian	258,876
5 Aug	Bonn, Stadt (DE)	desktop	English/Quechua	52,931
6 Aug	Bonn, Stadt (DE)	desktop	German/Romansh	227,493
6 Aug	Bonn, Stadt (DE)	tablet	German/Serbian	18,182
7 Aug	Bonn, Stadt (DE)	desktop	German/Armenian	178,685
10 Aug	Bonn, Stadt (DE)	mobile	English/Uzbek	61,948
11 Aug	Bonn, Stadt (DE)	mobile	English/Latvian	62,547
11 Aug	Bonn, Stadt (DE)	mobile	Spanish/French	4,790
13 Aug	Bonn, Stadt (DE)	mobile	English/Finnish	62,597
17 Aug	Bonn, Stadt (DE)	tablet	German/Vietnamese	20,865
20 Aug	Bonn, Stadt (DE)	mobile	English/Swahili	65,032
23 Aug	Bonn, Stadt (DE)	mobile	Spanish/Turkish	5,746
26 Aug	Bonn, Stadt (DE)	mobile	Turkish/Azerbaijani	5,789
28 Aug	Bonn, Stadt (DE)	desktop	German/Slovak	191,274
29 Aug	Bonn, Stadt (DE)	mobile	Turkish/Persian	6,007
3 Aug	Börde (DE)	mobile	English/Finnish	35,915
4 Aug	Börde (DE)	mobile	English/Tamil	34,966
5 Aug	Börde (DE)	mobile	English/Kinyarwanda	36,131
5 Aug	Börde (DE)	mobile	Russian/Macedonian	11,638
6 Aug	Börde (DE)	mobile	English/Hausa	36,006
9 Aug	Börde (DE)	desktop	German/Lithuanian	75,449
12 Aug	Börde (DE)	mobile	Polish/Icelandic	15,008
13 Aug	Börde (DE)	mobile	English/Malayalam	35,884
14 Aug	Börde (DE)	mobile	Polish/Slovak	13,616
16 Aug	Börde (DE)	desktop	English/Persian	14,252
19 Aug	Börde (DE)	desktop	English/Indonesian	15,545
19 Aug	Börde (DE)	mobile	English/Filipino	35,577
21 Aug	Börde (DE)	mobile	English/Estonian	36,731
26 Aug	Börde (DE)	mobile	German/Mongolian	764,654
28 Aug	Börde (DE)	tablet	German/Telugu	25,404 †
31 Aug	Börde (DE)	tablet	German/French	28,476
3 Aug	Borken (DE)	mobile	English/Romanian	41,917
5 Aug	Borken (DE)	mobile	Arabic/Spanish	4,899
6 Aug	Borken (DE)	desktop	English/Japanese	22,059
6 Aug	Borken (DE)	mobile	Polish/Romanian	13,353
10 Aug	Borken (DE)	desktop	English/Nigerian Pidgin	23,061
10 Aug	Borken (DE)	mobile	Polish/Azerbaijani	13,576
10 Aug	Borken (DE)	mobile	Turkish/Greek	4,047
17 Aug	Borken (DE)	desktop	English/Danish	24,574
17 Aug	Borken (DE)	mobile	Russian/Bulgarian	12,454
18 Aug	Borken (DE)	desktop	English/Nepali	23,655
18 Aug	Borken (DE)	mobile	German/Ewe	1,017,394
18 Aug	Borken (DE)	mobile	Russian/Macedonian	12,364
19 Aug	Borken (DE)	mobile	Polish/Swedish	15,279
20 Aug	Borken (DE)	mobile	Russian/Georgian	12,500
28 Aug	Borken (DE)	mobile	Russian/Persian	13,135
30 Aug	Borken (DE)	mobile	Dutch/Latvian	17,983
31 Aug	Borken (DE)	desktop	German/Serbian	247,231
6 Aug	Bottrop, Stadt (DE)	mobile	German/Azerbaijani	298,902
8 Aug	Bottrop, Stadt (DE)	mobile	English/Czech	14,528
18 Aug	Bottrop, Stadt (DE)	mobile	English/Indonesian	13,987
20 Aug	Bottrop, Stadt (DE)	mobile	German/Armenian	297,453
30 Aug	Bottrop, Stadt (DE)	mobile	German/Latvian	371,686
3 Aug	Brandenburg an der Havel, Stadt (DE)	desktop	English/Swedish	4,777
5 Aug	Brandenburg an der Havel, Stadt (DE)	mobile	English/Frisian	9,680
11 Aug	Brandenburg an der Havel, Stadt (DE)	desktop	German/Azerbaijani	40,098
19 Aug	Brandenburg an der Havel, Stadt (DE)	mobile	English/Georgian	10,522
21 Aug	Brandenburg an der Havel, Stadt (DE)	mobile	English/Catalan	10,144
30 Aug	Brandenburg an der Havel, Stadt (DE)	desktop	German/Bulgarian	30,578
1 Aug	Braunschweig, Stadt (DE)	mobile	Turkish/Romanian	5,319
3 Aug	Braunschweig, Stadt (DE)	tablet	German/Italian	19,736
6 Aug	Braunschweig, Stadt (DE)	desktop	English/Afrikaans	38,820
6 Aug	Braunschweig, Stadt (DE)	mobile	English/Finnish	51,486
7 Aug	Braunschweig, Stadt (DE)	mobile	German/Azerbaijani	642,116
8 Aug	Braunschweig, Stadt (DE)	mobile	Arabic/Italian	4,818

Day	District	Device	Language (search/display)	Singled out among
9 Aug	Braunschweig, Stadt (DE)	desktop	English/Indonesian	30,868
9 Aug	Braunschweig, Stadt (DE)	desktop	German/Lithuanian	131,766
14 Aug	Braunschweig, Stadt (DE)	mobile	Russian/Spanish	12,232
16 Aug	Braunschweig, Stadt (DE)	mobile	English/Maori	57,733
18 Aug	Braunschweig, Stadt (DE)	desktop	German/Finnish	226,423
19 Aug	Braunschweig, Stadt (DE)	desktop	English/Macedonian	41,478
24 Aug	Braunschweig, Stadt (DE)	desktop	English/Afrikaans	41,138
24 Aug	Braunschweig, Stadt (DE)	desktop	German/Romansh	226,417
25 Aug	Braunschweig, Stadt (DE)	mobile	Turkish/Ukrainian	6,293
27 Aug	Braunschweig, Stadt (DE)	desktop	English/Slovenian	39,193
30 Aug	Braunschweig, Stadt (DE)	mobile	Turkish/Polish	7,692
31 Aug	Braunschweig, Stadt (DE)	desktop	German/Albanian	227,746
6 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Ukrainian/Spanish	3,158
8 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Spanish/Filipino	11,710
9 Aug	Breisgau-Hochschwarzwald (DE)	desktop	German/Estonian	208,146
9 Aug	Breisgau-Hochschwarzwald (DE)	mobile	German/Central Kurdish	1,194,742
10 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Dutch/Afrikaans	10,156
10 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Polish/Frisian	7,907
13 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Spanish/Czech	10,957
13 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Turkish/Polish	6,194
14 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Dutch/Romanian	7,459
14 Aug	Breisgau-Hochschwarzwald (DE)	desktop	English/Zulu	46,992
15 Aug	Breisgau-Hochschwarzwald (DE)	desktop	German/Finnish	156,597
16 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Arabic/Romanian	5,244
17 Aug	Breisgau-Hochschwarzwald (DE)	mobile	French/Romansh	16,610
19 Aug	Breisgau-Hochschwarzwald (DE)	tablet	German/Serbian	33,303
23 Aug	Breisgau-Hochschwarzwald (DE)	mobile	French/Hungarian	13,591
23 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Italian/Portuguese	9,504
24 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Spanish/Xhosa	9,255 †
28 Aug	Breisgau-Hochschwarzwald (DE)	desktop	English/Azerbaijani	46,930
28 Aug	Breisgau-Hochschwarzwald (DE)	desktop	English/Mongolian	46,930
28 Aug	Breisgau-Hochschwarzwald (DE)	mobile	Polish/French	8,158
31 Aug	Breisgau-Hochschwarzwald (DE)	mobile	German/Sinhala	1,056,968
31 Aug	Breisgau-Hochschwarzwald (DE)	mobile	German/Burmese	1,056,968
4 Aug	Bremen, Stadt (DE)	mobile	German/Icelandic	1,289,514
4 Aug	Bremen, Stadt (DE)	tablet	German/Greek	38,245
6 Aug	Bremen, Stadt (DE)	desktop	English/Indonesian	71,676
8 Aug	Bremen, Stadt (DE)	mobile	German/Filipino	1,257,811
10 Aug	Bremen, Stadt (DE)	mobile	German/Twi	1,361,952
11 Aug	Bremen, Stadt (DE)	mobile	English/Romansh	126,873
12 Aug	Bremen, Stadt (DE)	desktop	Russian/French	4,430
12 Aug	Bremen, Stadt (DE)	mobile	Turkish/Azerbaijani	24,415
16 Aug	Bremen, Stadt (DE)	desktop	Russian/Belarusian	5,222
17 Aug	Bremen, Stadt (DE)	mobile	German/Uzbek	1,373,880
18 Aug	Bremen, Stadt (DE)	mobile	French/Swedish	4,957
18 Aug	Bremen, Stadt (DE)	mobile	Russian/Dutch	29,269
18 Aug	Bremen, Stadt (DE)	mobile	Spanish/Hebrew	6,622
19 Aug	Bremen, Stadt (DE)	desktop	English/Indonesian	83,628
19 Aug	Bremen, Stadt (DE)	desktop	German/Icelandic	459,222
19 Aug	Bremen, Stadt (DE)	mobile	Spanish/Romansh	6,550
21 Aug	Bremen, Stadt (DE)	mobile	English/Belarusian	127,918
21 Aug	Bremen, Stadt (DE)	desktop	German/Romanian	348,700
25 Aug	Bremen, Stadt (DE)	desktop	German/Basque	451,954
25 Aug	Bremen, Stadt (DE)	desktop	German/Filipino	451,954
25 Aug	Bremen, Stadt (DE)	desktop	German/Belarusian	451,954
27 Aug	Bremen, Stadt (DE)	desktop	English/Thai	80,184
27 Aug	Bremen, Stadt (DE)	mobile	Russian/Dutch	30,371
29 Aug	Bremen, Stadt (DE)	desktop	English/Indonesian	56,975
30 Aug	Bremen, Stadt (DE)	desktop	English/Indonesian	69,200
30 Aug	Bremen, Stadt (DE)	mobile	Polish/Belarusian	19,047
30 Aug	Bremen, Stadt (DE)	mobile	Spanish/Polish	7,669
31 Aug	Bremen, Stadt (DE)	desktop	Russian/Portuguese	4,820
1 Aug	Bremerhaven, Stadt (DE)	desktop	German/Macedonian	32,010
2 Aug	Bremerhaven, Stadt (DE)	desktop	German/Latvian	37,671
8 Aug	Bremerhaven, Stadt (DE)	mobile	English/Uzbek	21,133
8 Aug	Bremerhaven, Stadt (DE)	desktop	German/Serbian	31,770
9 Aug	Bremerhaven, Stadt (DE)	desktop	German/Catalan	39,141
9 Aug	Bremerhaven, Stadt (DE)	mobile	German/Afrikaans	274,164
13 Aug	Bremerhaven, Stadt (DE)	desktop	German/Indonesian	58,647
14 Aug	Bremerhaven, Stadt (DE)	mobile	English/Georgian	19,903
15 Aug	Bremerhaven, Stadt (DE)	mobile	German/Azerbaijani	277,224
22 Aug	Bremerhaven, Stadt (DE)	desktop	English/Slovak	8,982
24 Aug	Bremerhaven, Stadt (DE)	desktop	German/Marathi	68,331

Day	District	Device	Language (search/display)	Singled out among
24 Aug	Bremerhaven, Stadt (DE)	desktop	German/Thai	68,331
24 Aug	Bremerhaven, Stadt (DE)	mobile	German/Burmese	291,643
25 Aug	Bremerhaven, Stadt (DE)	mobile	Arabic/Swedish	4,936
25 Aug	Bremerhaven, Stadt (DE)	desktop	English/Gujarati	11,657
26 Aug	Bremerhaven, Stadt (DE)	mobile	Arabic/Dutch	4,872
26 Aug	Bremerhaven, Stadt (DE)	mobile	Turkish/Dutch	5,024
27 Aug	Bremerhaven, Stadt (DE)	mobile	German/Gujarati	294,270
27 Aug	Bremerhaven, Stadt (DE)	tablet	German/Serbian	7,844
28 Aug	Bremerhaven, Stadt (DE)	mobile	English/Uzbek	21,125
28 Aug	Bremerhaven, Stadt (DE)	desktop	German/Swedish	60,660
8 Aug	Burgenlandkreis (DE)	mobile	German/Japanese	513,022
8 Aug	Burgenlandkreis (DE)	mobile	Polish/Romanian	6,105
8 Aug	Burgenlandkreis (DE)	mobile	Polish/Dutch	6,105
11 Aug	Burgenlandkreis (DE)	desktop	English/Serbian	7,133
11 Aug	Burgenlandkreis (DE)	tablet	German/Dutch	16,802
14 Aug	Burgenlandkreis (DE)	desktop	English/Thai	6,420
14 Aug	Burgenlandkreis (DE)	desktop	German/Swedish	55,008
15 Aug	Burgenlandkreis (DE)	tablet	German/Thai	18,284
20 Aug	Burgenlandkreis (DE)	mobile	Russian/Turkish	8,415
21 Aug	Burgenlandkreis (DE)	mobile	Russian/Bulgarian	8,958
23 Aug	Burgenlandkreis (DE)	mobile	Russian/French	9,810
24 Aug	Burgenlandkreis (DE)	mobile	German/Belarusian	534,343
25 Aug	Burgenlandkreis (DE)	mobile	German/Hindi	511,420
1 Aug	Calw (DE)	desktop	German/Vietnamese	34,390
5 Aug	Calw (DE)	tablet	German/Albanian	9,173
18 Aug	Calw (DE)	mobile	English/Georgian	16,567
27 Aug	Calw (DE)	desktop	German/Slovak	49,263
28 Aug	Calw (DE)	mobile	English/Frisian	16,690
30 Aug	Calw (DE)	tablet	German/Arabic	10,583
31 Aug	Calw (DE)	tablet	German/Ukrainian	9,042
12 Aug	Celle (DE)	mobile	Russian/Dutch	7,037
13 Aug	Celle (DE)	desktop	English/Croatian	10,043
15 Aug	Celle (DE)	desktop	English/Bulgarian	9,214
20 Aug	Celle (DE)	tablet	German/Lithuanian	15,799
21 Aug	Celle (DE)	desktop	German/Korean	70,876
26 Aug	Celle (DE)	tablet	German/Galician	16,915
29 Aug	Celle (DE)	mobile	German/Persian	437,878
16 Aug	Cham (DE)	mobile	German/Catalan	388,141
18 Aug	Cham (DE)	desktop	English/Greek	7,115
1 Aug	Chemnitz, Stadt (DE)	desktop	English/Slovak	16,910
2 Aug	Chemnitz, Stadt (DE)	mobile	Russian/Georgian	14,145
6 Aug	Chemnitz, Stadt (DE)	mobile	Arabic/Italian	3,643
9 Aug	Chemnitz, Stadt (DE)	tablet	German/French	16,649
14 Aug	Chemnitz, Stadt (DE)	desktop	German/Persian	104,082
17 Aug	Chemnitz, Stadt (DE)	desktop	German/Persian	149,209
19 Aug	Chemnitz, Stadt (DE)	desktop	English/Japanese	23,343
20 Aug	Chemnitz, Stadt (DE)	mobile	Russian/Hungarian	13,692
22 Aug	Chemnitz, Stadt (DE)	mobile	English/Indonesian	34,064
29 Aug	Chemnitz, Stadt (DE)	mobile	Russian/Italian	13,770
5 Aug	Cloppenburg (DE)	tablet	German/Hungarian	17,741
7 Aug	Cloppenburg (DE)	mobile	English/Chichewa	23,245
14 Aug	Cloppenburg (DE)	mobile	Romanian/Uzbek	8,928
17 Aug	Cloppenburg (DE)	mobile	German/Georgian	499,040
20 Aug	Cloppenburg (DE)	mobile	English/Chichewa	22,939
22 Aug	Cloppenburg (DE)	desktop	English/Chinese	11,171
22 Aug	Cloppenburg (DE)	mobile	English/Korean	25,562
24 Aug	Cloppenburg (DE)	mobile	Polish/Swedish	12,313
25 Aug	Cloppenburg (DE)	tablet	German/Portuguese	19,689
28 Aug	Cloppenburg (DE)	tablet	German/Danish	21,253
28 Aug	Cloppenburg (DE)	mobile	Russian/Italian	15,793
29 Aug	Cloppenburg (DE)	mobile	Romanian/Romansh	9,629
30 Aug	Cloppenburg (DE)	tablet	German/Spanish	26,098
10 Aug	Coburg, Landkreis (DE)	mobile	German/Indonesian	79,237
19 Aug	Coburg, Landkreis (DE)	desktop	German/Romanian	15,191
9 Aug	Coburg, Stadt (DE)	tablet	German/Arabic	9,514
10 Aug	Coburg, Stadt (DE)	mobile	Russian/Polish	5,400
14 Aug	Coburg, Stadt (DE)	tablet	German/Italian	7,949
15 Aug	Coburg, Stadt (DE)	mobile	German/Albanian	250,121
15 Aug	Coburg, Stadt (DE)	mobile	Russian/Dutch	5,855
17 Aug	Coburg, Stadt (DE)	mobile	Russian/Swedish	5,572
18 Aug	Coburg, Stadt (DE)	mobile	Russian/Slovak	5,911
19 Aug	Coburg, Stadt (DE)	mobile	Russian/French	5,578
26 Aug	Coburg, Stadt (DE)	desktop	German/Urdu	52,802 †

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Coburg, Stadt (DE)	tablet	German/Serbian	8,988
29 Aug	Coburg, Stadt (DE)	tablet	German/Romanian	8,723
31 Aug	Coburg, Stadt (DE)	desktop	German/Catalan	57,223
5 Aug	Cochem-Zell (DE)	mobile	German/Georgian	167,918
6 Aug	Cochem-Zell (DE)	mobile	English/Thai	12,393
8 Aug	Cochem-Zell (DE)	mobile	German/Slovenian	174,509
24 Aug	Cochem-Zell (DE)	mobile	Dutch/Finnish	12,442
24 Aug	Cochem-Zell (DE)	mobile	English/Georgian	10,989
25 Aug	Cochem-Zell (DE)	mobile	English/Indonesian	11,876
29 Aug	Cochem-Zell (DE)	mobile	Dutch/Spanish	12,167
1 Aug	Coesfeld (DE)	desktop	German/Persian	66,081
2 Aug	Coesfeld (DE)	mobile	Ukrainian/Romanian	3,902
4 Aug	Coesfeld (DE)	mobile	Dutch/Latvian	4,085
4 Aug	Coesfeld (DE)	mobile	Polish/Romanian	15,308
5 Aug	Coesfeld (DE)	desktop	German/Thai	122,892
6 Aug	Coesfeld (DE)	desktop	English/Marathi	20,049
7 Aug	Coesfeld (DE)	mobile	French/Greek	4,659
7 Aug	Coesfeld (DE)	mobile	German/Romansh	732,685
8 Aug	Coesfeld (DE)	mobile	Russian/Indonesian	19,157
9 Aug	Coesfeld (DE)	mobile	Dutch/Korean	4,042
9 Aug	Coesfeld (DE)	mobile	Russian/Serbian	19,508
10 Aug	Coesfeld (DE)	mobile	French/Persian	4,302
10 Aug	Coesfeld (DE)	mobile	Italian/Dutch	3,074
12 Aug	Coesfeld (DE)	mobile	French/Persian	4,444
12 Aug	Coesfeld (DE)	mobile	Russian/Greek	18,453
15 Aug	Coesfeld (DE)	tablet	German/Afrikaans	24,751
15 Aug	Coesfeld (DE)	mobile	Polish/Lithuanian	15,250
16 Aug	Coesfeld (DE)	mobile	Russian/Albanian	20,177
18 Aug	Coesfeld (DE)	desktop	English/Mongolian	22,719
19 Aug	Coesfeld (DE)	desktop	English/Azerbaijani	22,130
19 Aug	Coesfeld (DE)	mobile	Italian/Slovak	3,320
19 Aug	Coesfeld (DE)	mobile	Persian/Spanish	3,116
20 Aug	Coesfeld (DE)	mobile	French/Azerbaijani	4,356
21 Aug	Coesfeld (DE)	desktop	English/Albanian	20,697
22 Aug	Coesfeld (DE)	tablet	German/Cebuano	24,350
23 Aug	Coesfeld (DE)	mobile	English/Tamil	63,938
24 Aug	Coesfeld (DE)	mobile	English/French	58,392
24 Aug	Coesfeld (DE)	mobile	Spanish/Ukrainian	2,718
25 Aug	Coesfeld (DE)	desktop	German/Czech	129,477
25 Aug	Coesfeld (DE)	mobile	Russian/Romansh	18,780
26 Aug	Coesfeld (DE)	mobile	English/Filipino	60,222
27 Aug	Coesfeld (DE)	desktop	German/Galician	127,671
27 Aug	Coesfeld (DE)	mobile	Polish/Hungarian	15,481
28 Aug	Coesfeld (DE)	mobile	Ukrainian/Czech	3,962
30 Aug	Coesfeld (DE)	mobile	Russian/Spanish	19,628
1 Aug	Cottbus, Stadt (DE)	mobile	English/French	4,491
2 Aug	Cottbus, Stadt (DE)	desktop	German/Czech	5,794
6 Aug	Cottbus, Stadt (DE)	mobile	English/Swedish	4,305
6 Aug	Cottbus, Stadt (DE)	mobile	German/Galician	51,499
17 Aug	Cottbus, Stadt (DE)	mobile	German/Macedonian	57,720
28 Aug	Cottbus, Stadt (DE)	mobile	English/Punjabi	4,235
1 Aug	Cuxhaven (DE)	mobile	Russian/Greek	8,955
2 Aug	Cuxhaven (DE)	desktop	English/Finnish	10,644
3 Aug	Cuxhaven (DE)	mobile	English/Galician	30,611
3 Aug	Cuxhaven (DE)	tablet	German/Chinese	21,502
6 Aug	Cuxhaven (DE)	tablet	German/Ukrainian	22,031
12 Aug	Cuxhaven (DE)	mobile	Polish/Czech	8,144
13 Aug	Cuxhaven (DE)	desktop	English/Hindi	11,131
13 Aug	Cuxhaven (DE)	mobile	Polish/Romanian	7,748
14 Aug	Cuxhaven (DE)	tablet	German/Hungarian	22,689
15 Aug	Cuxhaven (DE)	mobile	German/Albanian	653,460
20 Aug	Cuxhaven (DE)	mobile	German/Azerbaijani	629,440
23 Aug	Cuxhaven (DE)	mobile	German/Indonesian	698,461
25 Aug	Cuxhaven (DE)	desktop	German/Uzbek	94,672
27 Aug	Cuxhaven (DE)	tablet	German/Vietnamese	22,309
1 Aug	Dachau (DE)	mobile	English/Icelandic	32,186
8 Aug	Dachau (DE)	desktop	English/Chinese	10,651
12 Aug	Dachau (DE)	desktop	English/Albanian	12,747
13 Aug	Dachau (DE)	mobile	Russian/Italian	4,921
13 Aug	Dachau (DE)	mobile	Russian/Serbian	4,921
14 Aug	Dachau (DE)	mobile	Russian/French	4,740
19 Aug	Dachau (DE)	mobile	German/Romansh	385,016
20 Aug	Dachau (DE)	mobile	German/Galician	400,878

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Dachau (DE)	desktop	German/Hebrew	77,519
31 Aug	Dachau (DE)	mobile	Polish/Czech	5,785
6 Aug	Dahme-Spreewald (DE)	desktop	English/Hebrew	13,031
12 Aug	Dahme-Spreewald (DE)	desktop	English/Persian	12,177
12 Aug	Dahme-Spreewald (DE)	mobile	German/Afrikaans	534,889
12 Aug	Dahme-Spreewald (DE)	mobile	Russian/Czech	7,029
13 Aug	Dahme-Spreewald (DE)	mobile	Russian/Czech	6,561
17 Aug	Dahme-Spreewald (DE)	mobile	English/Uzbek	31,024
17 Aug	Dahme-Spreewald (DE)	tablet	German/Dutch	20,642
18 Aug	Dahme-Spreewald (DE)	mobile	Russian/Spanish	7,115
21 Aug	Dahme-Spreewald (DE)	tablet	German/Greek	18,429
21 Aug	Dahme-Spreewald (DE)	mobile	Russian/Czech	7,272
24 Aug	Dahme-Spreewald (DE)	mobile	German/Japanese	543,495
27 Aug	Dahme-Spreewald (DE)	desktop	German/Czech	94,474
29 Aug	Dahme-Spreewald (DE)	desktop	English/Hebrew	9,821
29 Aug	Dahme-Spreewald (DE)	desktop	German/Azerbaijani	55,858
30 Aug	Dahme-Spreewald (DE)	desktop	German/Italian	76,853
30 Aug	Dahme-Spreewald (DE)	desktop	German/Danish	76,853
30 Aug	Dahme-Spreewald (DE)	mobile	German/Filipino	632,929
31 Aug	Dahme-Spreewald (DE)	desktop	German/Catalan	106,179
2 Aug	Darmstadt-Dieburg (DE)	mobile	English/Frisian	108,057
3 Aug	Darmstadt-Dieburg (DE)	tablet	German/Indonesian	36,140
4 Aug	Darmstadt-Dieburg (DE)	mobile	Turkish/Macedonian	13,367
9 Aug	Darmstadt-Dieburg (DE)	mobile	German/Belarusian	1,127,404
10 Aug	Darmstadt-Dieburg (DE)	mobile	Polish/Greek	12,134
10 Aug	Darmstadt-Dieburg (DE)	mobile	Spanish/Serbian	5,583
11 Aug	Darmstadt-Dieburg (DE)	desktop	English/Bengali	79,973
12 Aug	Darmstadt-Dieburg (DE)	desktop	English/Macedonian	77,564
12 Aug	Darmstadt-Dieburg (DE)	mobile	Spanish/Serbian	5,463
14 Aug	Darmstadt-Dieburg (DE)	desktop	German/Thai	268,466
15 Aug	Darmstadt-Dieburg (DE)	desktop	English/Belarusian	47,849
17 Aug	Darmstadt-Dieburg (DE)	mobile	Polish/Finnish	12,398
17 Aug	Darmstadt-Dieburg (DE)	mobile	Polish/Spanish	12,398
18 Aug	Darmstadt-Dieburg (DE)	mobile	English/Filipino	105,354
18 Aug	Darmstadt-Dieburg (DE)	mobile	Russian/Belarusian	20,133
19 Aug	Darmstadt-Dieburg (DE)	tablet	German/Hungarian	37,793
19 Aug	Darmstadt-Dieburg (DE)	mobile	Polish/French	12,913
22 Aug	Darmstadt-Dieburg (DE)	mobile	French/Arabic	3,652
24 Aug	Darmstadt-Dieburg (DE)	mobile	Ukrainian/Polish	3,410
25 Aug	Darmstadt-Dieburg (DE)	desktop	German/Belarusian	356,652
25 Aug	Darmstadt-Dieburg (DE)	mobile	Turkish/Romanian	14,671
25 Aug	Darmstadt-Dieburg (DE)	mobile	Turkish/Greek	14,671
28 Aug	Darmstadt-Dieburg (DE)	tablet	German/Slovak	37,030
30 Aug	Darmstadt-Dieburg (DE)	mobile	Persian/Spanish	3,521
1 Aug	Deggendorf (DE)	tablet	German/Greek	12,638
4 Aug	Deggendorf (DE)	tablet	German/Spanish	12,786
5 Aug	Deggendorf (DE)	mobile	German/Urdu	339,979
9 Aug	Deggendorf (DE)	tablet	German/Romanian	13,440
10 Aug	Deggendorf (DE)	mobile	German/Hebrew	333,846
18 Aug	Deggendorf (DE)	desktop	English/Greek	9,561
27 Aug	Deggendorf (DE)	desktop	English/Azerbaijani	8,961
27 Aug	Deggendorf (DE)	mobile	English/Amharic	17,485
27 Aug	Deggendorf (DE)	mobile	English/Chinese	17,485
30 Aug	Deggendorf (DE)	tablet	German/Romanian	14,370
10 Aug	Delmenhorst, Stadt (DE)	mobile	German/Korean	62,449
11 Aug	Delmenhorst, Stadt (DE)	mobile	German/Hungarian	60,913
26 Aug	Delmenhorst, Stadt (DE)	mobile	German/Georgian	60,301
8 Aug	Dessau-Roßlau, Stadt (DE)	desktop	German/Georgian	16,187
9 Aug	Dessau-Roßlau, Stadt (DE)	desktop	German/Bulgarian	22,101
10 Aug	Dessau-Roßlau, Stadt (DE)	desktop	English/Lithuanian	4,584
12 Aug	Dessau-Roßlau, Stadt (DE)	mobile	English/Chinese	9,362
13 Aug	Dessau-Roßlau, Stadt (DE)	desktop	German/Latvian	28,143
17 Aug	Dessau-Roßlau, Stadt (DE)	mobile	English/Azerbaijani	8,890
21 Aug	Dessau-Roßlau, Stadt (DE)	desktop	German/Slovenian	27,160
28 Aug	Dessau-Roßlau, Stadt (DE)	mobile	German/Welsh	172,185
1 Aug	Diepholz (DE)	desktop	German/Albanian	60,868
4 Aug	Diepholz (DE)	tablet	German/Macedonian	23,441
6 Aug	Diepholz (DE)	tablet	German/Dutch	22,564
8 Aug	Diepholz (DE)	mobile	German/Chinese	636,182
8 Aug	Diepholz (DE)	mobile	Russian/Kazakh	9,150
9 Aug	Diepholz (DE)	mobile	English/Tigrinya	31,837
13 Aug	Diepholz (DE)	desktop	German/Czech	121,217
19 Aug	Diepholz (DE)	mobile	Russian/Latvian	9,812

Day	District	Device	Language (search/display)	Singled out among
21 Aug	Diepholz (DE)	desktop	English/Galician	13,323
24 Aug	Diepholz (DE)	desktop	English/Catalan	13,979
24 Aug	Diepholz (DE)	mobile	Russian/Armenian	9,834
27 Aug	Diepholz (DE)	mobile	Polish/Ukrainian	9,633
28 Aug	Diepholz (DE)	desktop	English/Lithuanian	13,885
31 Aug	Diepholz (DE)	desktop	German/Catalan	140,493
8 Aug	Dillingen a.d. Donau (DE)	desktop	German/Bulgarian	13,146
12 Aug	Dillingen a.d. Donau (DE)	mobile	English/Czech	5,619
15 Aug	Dillingen a.d. Donau (DE)	mobile	English/Slovenian	6,042
2 Aug	Dingolfing-Landau (DE)	mobile	Russian/Arabic	5,499
4 Aug	Dingolfing-Landau (DE)	tablet	German/Czech	8,378
7 Aug	Dingolfing-Landau (DE)	tablet	German/Turkish	7,988
11 Aug	Dingolfing-Landau (DE)	mobile	Russian/Kyrgyz	4,242
12 Aug	Dingolfing-Landau (DE)	mobile	Polish/Ukrainian	6,366
13 Aug	Dingolfing-Landau (DE)	desktop	German/Italian	29,094
16 Aug	Dingolfing-Landau (DE)	mobile	Russian/Kyrgyz	4,602
20 Aug	Dingolfing-Landau (DE)	desktop	English/Macedonian	4,267
22 Aug	Dingolfing-Landau (DE)	mobile	German/Danish	214,679
22 Aug	Dingolfing-Landau (DE)	tablet	German/Turkish	9,183
24 Aug	Dingolfing-Landau (DE)	mobile	English/Persian	9,238
24 Aug	Dingolfing-Landau (DE)	tablet	German/Polish	7,686
31 Aug	Dingolfing-Landau (DE)	mobile	Polish/Slovak	8,383
7 Aug	Dithmarschen (DE)	mobile	English/Serbian	13,034
8 Aug	Dithmarschen (DE)	desktop	German/Serbian	34,281
9 Aug	Dithmarschen (DE)	tablet	German/Ukrainian	12,932
12 Aug	Dithmarschen (DE)	mobile	English/Korean	12,702
14 Aug	Dithmarschen (DE)	desktop	German/Croatian	48,410
14 Aug	Dithmarschen (DE)	mobile	German/Serbian	316,739
17 Aug	Dithmarschen (DE)	desktop	German/Dutch	71,196
18 Aug	Dithmarschen (DE)	mobile	German/Irish	321,091
22 Aug	Dithmarschen (DE)	mobile	English/Catalan	14,206
23 Aug	Dithmarschen (DE)	desktop	English/Chinese	6,770
25 Aug	Dithmarschen (DE)	desktop	English/Chinese	7,319
27 Aug	Dithmarschen (DE)	tablet	German/Portuguese	12,749
28 Aug	Dithmarschen (DE)	tablet	German/Danish	14,620
29 Aug	Dithmarschen (DE)	mobile	English/Latvian	13,609
3 Aug	Donau-Ries (DE)	tablet	German/Romanian	14,968
7 Aug	Donau-Ries (DE)	desktop	English/Macedonian	6,210
7 Aug	Donau-Ries (DE)	desktop	German/Greek	57,404
8 Aug	Donau-Ries (DE)	mobile	German/Basque	353,082
10 Aug	Donau-Ries (DE)	desktop	English/Latvian	7,432
14 Aug	Donau-Ries (DE)	mobile	English/Japanese	14,443
17 Aug	Donau-Ries (DE)	tablet	German/French	14,579
18 Aug	Donau-Ries (DE)	mobile	German/Japanese	382,265
21 Aug	Donau-Ries (DE)	tablet	German/Arabic	16,031
28 Aug	Donau-Ries (DE)	mobile	English/Chinese	16,214
29 Aug	Donau-Ries (DE)	desktop	German/Italian	39,199
30 Aug	Donau-Ries (DE)	desktop	German/Lithuanian	53,339
30 Aug	Donau-Ries (DE)	mobile	German/Lithuanian	400,657
1 Aug	Donnersbergkreis (DE)	mobile	English/Macedonian	7,616
4 Aug	Donnersbergkreis (DE)	mobile	English/Finnish	7,208
8 Aug	Donnersbergkreis (DE)	mobile	German/Albanian	142,457
12 Aug	Donnersbergkreis (DE)	mobile	German/Kyrgyz	145,571
30 Aug	Donnersbergkreis (DE)	mobile	English/Chinese	7,911
1 Aug	Dortmund, Stadt (DE)	mobile	Romanian/Hungarian	3,568
4 Aug	Dortmund, Stadt (DE)	mobile	Arabic/Ukrainian	19,042
4 Aug	Dortmund, Stadt (DE)	mobile	French/Polish	3,996
5 Aug	Dortmund, Stadt (DE)	mobile	Polish/Croatian	19,266
7 Aug	Dortmund, Stadt (DE)	desktop	German/Somali	308,301
8 Aug	Dortmund, Stadt (DE)	desktop	German/Albanian	173,512
9 Aug	Dortmund, Stadt (DE)	mobile	English/Punjabi	102,716
9 Aug	Dortmund, Stadt (DE)	mobile	Turkish/Georgian	23,890
11 Aug	Dortmund, Stadt (DE)	mobile	Polish/Turkish	18,146
11 Aug	Dortmund, Stadt (DE)	mobile	Russian/Azerbaijani	27,839
14 Aug	Dortmund, Stadt (DE)	mobile	French/Ukrainian	4,086
15 Aug	Dortmund, Stadt (DE)	mobile	Russian/Croatian	29,345
16 Aug	Dortmund, Stadt (DE)	mobile	Polish/Lithuanian	21,050
17 Aug	Dortmund, Stadt (DE)	mobile	Spanish/Bulgarian	5,600
18 Aug	Dortmund, Stadt (DE)	mobile	German/Romanian	1,321,873
20 Aug	Dortmund, Stadt (DE)	mobile	English/Malayalam	97,291
20 Aug	Dortmund, Stadt (DE)	mobile	Romanian/Portuguese	3,715
20 Aug	Dortmund, Stadt (DE)	mobile	Spanish/Polish	5,602
21 Aug	Dortmund, Stadt (DE)	tablet	German/Basque	38,523

Day	District	Device	Language (search/display)	Singled out among
21 Aug	Dortmund, Stadt (DE)	mobile	Turkish/Polish	25,536
22 Aug	Dortmund, Stadt (DE)	mobile	German/Akan	1,385,315
23 Aug	Dortmund, Stadt (DE)	mobile	English/Romanian	109,241
23 Aug	Dortmund, Stadt (DE)	mobile	Turkish/Greek	29,066
24 Aug	Dortmund, Stadt (DE)	mobile	Ukrainian/Czech	4,239
26 Aug	Dortmund, Stadt (DE)	mobile	English/Gujarati	103,335
26 Aug	Dortmund, Stadt (DE)	mobile	Romanian/Polish	3,936
28 Aug	Dortmund, Stadt (DE)	desktop	Russian/Latvian	4,978
30 Aug	Dortmund, Stadt (DE)	desktop	German/Czech	255,901
30 Aug	Dortmund, Stadt (DE)	mobile	Polish/Slovak	22,358
31 Aug	Dortmund, Stadt (DE)	desktop	English/Indonesian	68,363
1 Aug	Dresden, Stadt (DE)	mobile	Czech/Swedish	3,597
1 Aug	Dresden, Stadt (DE)	tablet	German/Hungarian	45,888
2 Aug	Dresden, Stadt (DE)	desktop	German/Swahili	272,310
5 Aug	Dresden, Stadt (DE)	mobile	Spanish/Greek	8,727
6 Aug	Dresden, Stadt (DE)	mobile	Czech/Japanese	4,351
6 Aug	Dresden, Stadt (DE)	mobile	Turkish/Vietnamese	4,137
8 Aug	Dresden, Stadt (DE)	mobile	German/Morisyen	1,510,116
11 Aug	Dresden, Stadt (DE)	mobile	Spanish/Arabic	8,368
12 Aug	Dresden, Stadt (DE)	mobile	English/Amharic	129,453
12 Aug	Dresden, Stadt (DE)	mobile	Polish/Chinese	14,466
13 Aug	Dresden, Stadt (DE)	desktop	English/Galician	87,691
13 Aug	Dresden, Stadt (DE)	mobile	English/Twi	124,540
14 Aug	Dresden, Stadt (DE)	tablet	German/Romanian	41,023
14 Aug	Dresden, Stadt (DE)	tablet	German/Italian	41,023
15 Aug	Dresden, Stadt (DE)	mobile	Spanish/Croatian	7,750
15 Aug	Dresden, Stadt (DE)	mobile	Turkish/Albanian	4,700
16 Aug	Dresden, Stadt (DE)	mobile	English/Gujarati	134,969
17 Aug	Dresden, Stadt (DE)	mobile	English/Tatar	128,844
17 Aug	Dresden, Stadt (DE)	mobile	Russian/Portuguese	33,490
17 Aug	Dresden, Stadt (DE)	mobile	Spanish/Czech	8,674
19 Aug	Dresden, Stadt (DE)	mobile	German/Punjabi	1,571,351
19 Aug	Dresden, Stadt (DE)	mobile	Polish/Icelandic	14,891
21 Aug	Dresden, Stadt (DE)	desktop	English/Nigerian Pidgin	79,946
23 Aug	Dresden, Stadt (DE)	desktop	English/Galician	68,292
23 Aug	Dresden, Stadt (DE)	desktop	German/Maltese	305,388
23 Aug	Dresden, Stadt (DE)	mobile	German/Javanese	1,697,325
24 Aug	Dresden, Stadt (DE)	mobile	Ukrainian/Lithuanian	5,531
25 Aug	Dresden, Stadt (DE)	desktop	German/Quechua	466,549
25 Aug	Dresden, Stadt (DE)	mobile	German/Hindi	1,508,920
27 Aug	Dresden, Stadt (DE)	mobile	Russian/Turkish	33,360
28 Aug	Dresden, Stadt (DE)	mobile	Polish/Vietnamese	11,561
28 Aug	Dresden, Stadt (DE)	desktop	Russian/Czech	5,985
29 Aug	Dresden, Stadt (DE)	mobile	Arabic/Czech	9,731
30 Aug	Dresden, Stadt (DE)	desktop	German/Frisian	304,368
31 Aug	Dresden, Stadt (DE)	mobile	Polish/Croatian	12,288
31 Aug	Dresden, Stadt (DE)	mobile	Russian/Greek	32,362
1 Aug	Duisburg, Stadt (DE)	desktop	German/Latvian	99,803
1 Aug	Duisburg, Stadt (DE)	mobile	German/Armenian	812,910
2 Aug	Duisburg, Stadt (DE)	mobile	English/Twi	72,524
4 Aug	Duisburg, Stadt (DE)	desktop	English/Frisian	34,790
13 Aug	Duisburg, Stadt (DE)	desktop	English/Hebrew	32,460
13 Aug	Duisburg, Stadt (DE)	mobile	English/Tamil	68,677
13 Aug	Duisburg, Stadt (DE)	mobile	Turkish/Romanian	27,218
15 Aug	Duisburg, Stadt (DE)	mobile	English/Afrikaans	76,360
18 Aug	Duisburg, Stadt (DE)	mobile	Arabic/Afrikaans	12,032
22 Aug	Duisburg, Stadt (DE)	mobile	German/Filipino	935,792
24 Aug	Duisburg, Stadt (DE)	mobile	Arabic/Russian	12,547
26 Aug	Duisburg, Stadt (DE)	desktop	English/Hindi	34,585
30 Aug	Duisburg, Stadt (DE)	mobile	Polish/French	11,318
1 Aug	Düren (DE)	mobile	Polish/Dutch	6,960
4 Aug	Düren (DE)	tablet	German/Chinese	23,169
5 Aug	Düren (DE)	mobile	Russian/Slovak	10,997
8 Aug	Düren (DE)	tablet	German/Greek	22,776
11 Aug	Düren (DE)	desktop	German/Thai	146,452
13 Aug	Düren (DE)	mobile	German/Korean	792,760
15 Aug	Düren (DE)	mobile	Dutch/Italian	5,236
16 Aug	Düren (DE)	desktop	English/Thai	19,451
16 Aug	Düren (DE)	mobile	English/Central Kurdish	43,543
16 Aug	Düren (DE)	mobile	Polish/Azerbaijani	8,250
19 Aug	Düren (DE)	desktop	German/Estonian	159,184
22 Aug	Düren (DE)	mobile	Russian/Latvian	11,581
25 Aug	Düren (DE)	mobile	German/Tamil	741,646

Day	District	Device	Language (search/display)	Singled out among
26 Aug	Düren (DE)	desktop	German/Czech	153,435
26 Aug	Düren (DE)	desktop	German/Japanese	153,435
28 Aug	Düren (DE)	mobile	Romanian/Turkish	3,558
30 Aug	Düren (DE)	mobile	Russian/Slovak	13,321
31 Aug	Düren (DE)	desktop	German/Lithuanian	175,596
1 Aug	Düsseldorf, Stadt (DE)	mobile	Russian/Czech	21,132
4 Aug	Düsseldorf, Stadt (DE)	mobile	Russian/Slovak	21,449
5 Aug	Düsseldorf, Stadt (DE)	mobile	Polish/Dutch	9,828
6 Aug	Düsseldorf, Stadt (DE)	mobile	German/Latin	915,372
7 Aug	Düsseldorf, Stadt (DE)	mobile	English/Frisian	115,766
9 Aug	Düsseldorf, Stadt (DE)	mobile	Polish/Vietnamese	10,463
10 Aug	Düsseldorf, Stadt (DE)	mobile	Dutch/Italian	5,432
10 Aug	Düsseldorf, Stadt (DE)	mobile	Dutch/Serbian	5,432
11 Aug	Düsseldorf, Stadt (DE)	desktop	Russian/Spanish	5,939
12 Aug	Düsseldorf, Stadt (DE)	mobile	English/Uzbek	116,169
12 Aug	Düsseldorf, Stadt (DE)	mobile	Italian/Romanian	3,984
12 Aug	Düsseldorf, Stadt (DE)	mobile	Spanish/Chinese	6,890
13 Aug	Düsseldorf, Stadt (DE)	mobile	French/Turkish	4,750
16 Aug	Düsseldorf, Stadt (DE)	desktop	English/Malayalam	56,107
16 Aug	Düsseldorf, Stadt (DE)	desktop	Russian/Danish	4,815
16 Aug	Düsseldorf, Stadt (DE)	mobile	Spanish/Korean	7,046
17 Aug	Düsseldorf, Stadt (DE)	mobile	German/Frisian	943,805
17 Aug	Düsseldorf, Stadt (DE)	mobile	Italian/Japanese	4,421
19 Aug	Düsseldorf, Stadt (DE)	mobile	English/Nigerian Pidgin	116,749
20 Aug	Düsseldorf, Stadt (DE)	mobile	Spanish/Galician	6,515
21 Aug	Düsseldorf, Stadt (DE)	mobile	French/Georgian	5,385
22 Aug	Düsseldorf, Stadt (DE)	mobile	English/Armenian	126,020
27 Aug	Düsseldorf, Stadt (DE)	mobile	German/Gujarati	992,029
28 Aug	Düsseldorf, Stadt (DE)	desktop	German/Basque	317,278
28 Aug	Düsseldorf, Stadt (DE)	mobile	Italian/Japanese	5,059
30 Aug	Düsseldorf, Stadt (DE)	mobile	German/Irish	1,086,929
31 Aug	Düsseldorf, Stadt (DE)	mobile	Italian/Ukrainian	5,199
31 Aug	Düsseldorf, Stadt (DE)	mobile	Spanish/Lithuanian	7,272
4 Aug	Ebersberg (DE)	desktop	English/Estonian	10,842
5 Aug	Ebersberg (DE)	desktop	English/Vietnamese	11,835
8 Aug	Ebersberg (DE)	mobile	German/Georgian	254,593
11 Aug	Ebersberg (DE)	mobile	English/Danish	18,146
13 Aug	Ebersberg (DE)	desktop	English/Catalan	9,798
16 Aug	Ebersberg (DE)	desktop	German/Japanese	44,251
18 Aug	Ebersberg (DE)	mobile	English/Danish	18,833
31 Aug	Ebersberg (DE)	desktop	English/Indonesian	10,033
31 Aug	Ebersberg (DE)	tablet	German/Chinese	8,812
5 Aug	Eichsfeld (DE)	mobile	English/Korean	6,998
8 Aug	Eichsfeld (DE)	mobile	English/Indonesian	8,053
10 Aug	Eichsfeld (DE)	mobile	English/Danish	7,876
11 Aug	Eichsfeld (DE)	mobile	English/Danish	7,463
12 Aug	Eichsfeld (DE)	mobile	English/Indonesian	7,329
17 Aug	Eichsfeld (DE)	mobile	German/Albanian	268,905
19 Aug	Eichsfeld (DE)	mobile	German/Macedonian	252,317
3 Aug	Eichstätt (DE)	mobile	English/Swahili	30,373
4 Aug	Eichstätt (DE)	tablet	German/Persian	14,482
4 Aug	Eichstätt (DE)	mobile	Polish/Hungarian	5,790
6 Aug	Eichstätt (DE)	mobile	English/Georgian	31,584
7 Aug	Eichstätt (DE)	mobile	Polish/Greek	5,243
10 Aug	Eichstätt (DE)	desktop	German/Chinese	70,535
12 Aug	Eichstätt (DE)	desktop	English/Macedonian	11,183
12 Aug	Eichstätt (DE)	desktop	German/Danish	65,711
14 Aug	Eichstätt (DE)	mobile	Polish/Slovak	5,340
16 Aug	Eichstätt (DE)	desktop	German/Arabic	51,146
19 Aug	Eichstätt (DE)	mobile	Russian/Croatian	6,782
21 Aug	Eichstätt (DE)	tablet	German/Slovak	15,657
22 Aug	Eichstätt (DE)	desktop	German/Quechua	44,280
23 Aug	Eichstätt (DE)	mobile	English/Armenian	33,401
23 Aug	Eichstätt (DE)	mobile	Russian/French	7,342
24 Aug	Eichstätt (DE)	mobile	German/Georgian	391,484
27 Aug	Eichstätt (DE)	tablet	German/Italian	13,441 †
28 Aug	Eichstätt (DE)	tablet	German/Croatian	15,056
5 Aug	Eifelkreis Bitburg-Prüm (DE)	desktop	German/Italian	43,786
6 Aug	Eifelkreis Bitburg-Prüm (DE)	desktop	German/Slovak	43,988
8 Aug	Eifelkreis Bitburg-Prüm (DE)	mobile	Russian/Greek	4,539
10 Aug	Eifelkreis Bitburg-Prüm (DE)	desktop	German/Albanian	51,008
14 Aug	Eifelkreis Bitburg-Prüm (DE)	mobile	French/Hungarian	3,501
16 Aug	Eifelkreis Bitburg-Prüm (DE)	mobile	Dutch/Chinese	11,871

Day	District	Device	Language (search/display)	Singled out among
18 Aug	Eifelkreis Bitburg-Prüm (DE)	mobile	Dutch/Italian	10,777
20 Aug	Eifelkreis Bitburg-Prüm (DE)	mobile	Russian/French	4,168
21 Aug	Eifelkreis Bitburg-Prüm (DE)	desktop	German/Latvian	46,353
27 Aug	Eifelkreis Bitburg-Prüm (DE)	mobile	Dutch/Hungarian	6,413
27 Aug	Eifelkreis Bitburg-Prüm (DE)	mobile	English/Afrikaans	27,357
5 Aug	Elbe-Elster (DE)	desktop	German/Czech	40,213
6 Aug	Elbe-Elster (DE)	mobile	English/Indonesian	8,138
7 Aug	Elbe-Elster (DE)	mobile	English/Latvian	8,467
11 Aug	Elbe-Elster (DE)	tablet	German/Serbian	9,150
22 Aug	Elbe-Elster (DE)	mobile	English/Croatian	9,753
25 Aug	Elbe-Elster (DE)	desktop	German/Turkish	46,791
8 Aug	Emmendingen (DE)	mobile	French/Polish	3,530
10 Aug	Emmendingen (DE)	mobile	French/Russian	3,890
11 Aug	Emmendingen (DE)	mobile	French/Romanian	3,996
22 Aug	Emmendingen (DE)	desktop	German/Serbian	52,687
24 Aug	Emmendingen (DE)	mobile	English/Icelandic	18,896
28 Aug	Emmendingen (DE)	mobile	German/Filipino	400,602
29 Aug	Emmendingen (DE)	desktop	German/Persian	52,357
1 Aug	Emsland (DE)	mobile	Dutch/Portuguese	17,491
14 Aug	Emsland (DE)	mobile	Arabic/Spanish	3,468
14 Aug	Emsland (DE)	desktop	German/Albanian	153,163
16 Aug	Emsland (DE)	desktop	German/Uzbek	121,032
16 Aug	Emsland (DE)	mobile	German/Galician	1,009,975
18 Aug	Emsland (DE)	desktop	English/Indonesian	20,744
20 Aug	Emsland (DE)	mobile	Dutch/Bulgarian	16,771
22 Aug	Emsland (DE)	mobile	English/Kazakh	43,976
23 Aug	Emsland (DE)	tablet	German/Vietnamese	43,587
27 Aug	Emsland (DE)	mobile	Romanian/French	7,669
29 Aug	Emsland (DE)	mobile	English/Armenian	44,458
29 Aug	Emsland (DE)	mobile	Polish/Romanian	18,999
29 Aug	Emsland (DE)	mobile	Polish/Slovak	18,999
4 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Polish/Turkish	16,525
8 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Polish/Spanish	15,711
9 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Russian/Romansh	22,487
10 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Arabic/Danish	16,034
10 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	English/Somali	75,518
11 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Russian/Azerbaijani	21,287
13 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Romanian/Afrikaans	3,181
14 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Arabic/Urdu	16,503
14 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Italian/Greek	4,332
15 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Italian/Ukrainian	4,590
15 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Romanian/French	3,505
18 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	German/Estonian	1,368,134
23 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	English/Uzbek	83,773
23 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Romanian/Czech	4,057
23 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Spanish/Dutch	4,056
24 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Arabic/Hebrew	17,552
24 Aug	Ennepe-Ruhr-Kreis (DE)	desktop	English/Uzbek	45,392
27 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Italian/Turkish	4,545
27 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Romanian/French	3,949
27 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Romanian/Romansh	3,949
28 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	Russian/Armenian	23,010
30 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	English/Romanian	91,080
30 Aug	Ennepe-Ruhr-Kreis (DE)	mobile	German/Punjabi	1,598,275
5 Aug	Enzkreis (DE)	desktop	German/Serbian	127,707
11 Aug	Enzkreis (DE)	desktop	English/Macedonian	14,151
14 Aug	Enzkreis (DE)	mobile	English/Afrikaans	25,030
15 Aug	Enzkreis (DE)	desktop	German/Serbian	65,330
15 Aug	Enzkreis (DE)	tablet	German/Dutch	16,441
18 Aug	Enzkreis (DE)	mobile	English/Estonian	27,069
19 Aug	Enzkreis (DE)	mobile	Russian/Slovak	8,231
23 Aug	Enzkreis (DE)	mobile	English/Catalan	28,339
23 Aug	Enzkreis (DE)	mobile	English/Latvian	28,339
24 Aug	Enzkreis (DE)	desktop	English/Persian	12,241
30 Aug	Enzkreis (DE)	mobile	English/Chinese	29,544
31 Aug	Enzkreis (DE)	tablet	German/Macedonian	17,099
5 Aug	Erding (DE)	tablet	German/Turkish	13,503
10 Aug	Erding (DE)	mobile	German/Uzbek	363,467
13 Aug	Erding (DE)	mobile	German/Lithuanian	333,102
14 Aug	Erding (DE)	desktop	English/Georgian	11,745
15 Aug	Erding (DE)	tablet	German/Thai	14,472
20 Aug	Erding (DE)	tablet	German/Romanian	13,533
24 Aug	Erding (DE)	mobile	Russian/Bulgarian	4,495

Day	District	Device	Language (search/display)	Singled out among
27 Aug	Erding (DE)	mobile	English/Azerbaijani	33,831
29 Aug	Erding (DE)	mobile	Russian/Arabic	4,310
1 Aug	Erfurt, Stadt (DE)	mobile	English/Icelandic	24,068
1 Aug	Erfurt, Stadt (DE)	mobile	Russian/Azerbaijani	7,046
1 Aug	Erfurt, Stadt (DE)	mobile	Russian/Portuguese	7,046
5 Aug	Erfurt, Stadt (DE)	desktop	English/Croatian	14,483
6 Aug	Erfurt, Stadt (DE)	mobile	German/Frisian	389,328
11 Aug	Erfurt, Stadt (DE)	mobile	German/Malayalam	418,991
11 Aug	Erfurt, Stadt (DE)	tablet	German/Croatian	13,218
13 Aug	Erfurt, Stadt (DE)	desktop	English/Mongolian	14,348
14 Aug	Erfurt, Stadt (DE)	mobile	English/Estonian	23,585
18 Aug	Erfurt, Stadt (DE)	mobile	German/Bengali	444,062
25 Aug	Erfurt, Stadt (DE)	desktop	English/Latvian	15,987
27 Aug	Erfurt, Stadt (DE)	tablet	German/Polish	13,548
3 Aug	Erlangen-Höchstadt (DE)	tablet	German/Chinese	22,392
3 Aug	Erlangen-Höchstadt (DE)	mobile	Turkish/Azerbaijani	3,929
5 Aug	Erlangen-Höchstadt (DE)	mobile	Arabic/Hungarian	3,450
6 Aug	Erlangen-Höchstadt (DE)	mobile	Turkish/Italian	4,389
8 Aug	Erlangen-Höchstadt (DE)	mobile	English/Amharic	70,816
9 Aug	Erlangen-Höchstadt (DE)	mobile	English/Kazakh	73,738
11 Aug	Erlangen-Höchstadt (DE)	desktop	German/Georgian	227,176
11 Aug	Erlangen-Höchstadt (DE)	mobile	Russian/Hungarian	10,176
13 Aug	Erlangen-Höchstadt (DE)	mobile	English/Icelandic	68,384
15 Aug	Erlangen-Höchstadt (DE)	mobile	Russian/Georgian	9,939
16 Aug	Erlangen-Höchstadt (DE)	mobile	Russian/Czech	10,552
25 Aug	Erlangen-Höchstadt (DE)	mobile	English/Malayalam	70,925
27 Aug	Erlangen-Höchstadt (DE)	mobile	Russian/Uzbek	10,055
8 Aug	Erzgebirgskreis (DE)	tablet	German/Vietnamese	25,836
9 Aug	Erzgebirgskreis (DE)	mobile	Russian/French	10,594
14 Aug	Erzgebirgskreis (DE)	mobile	English/Uzbek	27,992
15 Aug	Erzgebirgskreis (DE)	mobile	Russian/Portuguese	10,056
21 Aug	Erzgebirgskreis (DE)	tablet	German/Chinese	30,149
22 Aug	Erzgebirgskreis (DE)	desktop	English/Malayalam	10,964
24 Aug	Erzgebirgskreis (DE)	desktop	German/Croatian	136,577
25 Aug	Erzgebirgskreis (DE)	mobile	English/Macedonian	27,620
25 Aug	Erzgebirgskreis (DE)	desktop	German/Galician	133,794
25 Aug	Erzgebirgskreis (DE)	tablet	German/Romanian	29,684
2 Aug	Essen, Stadt (DE)	mobile	Romanian/Turkish	3,226
3 Aug	Essen, Stadt (DE)	mobile	French/Dutch	3,925
8 Aug	Essen, Stadt (DE)	mobile	Dutch/Spanish	2,920
8 Aug	Essen, Stadt (DE)	mobile	English/Nigerian Pidgin	112,954
11 Aug	Essen, Stadt (DE)	mobile	Russian/Afrikaans	24,216
13 Aug	Essen, Stadt (DE)	mobile	English/Tamil	114,138
13 Aug	Essen, Stadt (DE)	mobile	English/Kannada	114,138
15 Aug	Essen, Stadt (DE)	mobile	English/Kazakh	120,671
16 Aug	Essen, Stadt (DE)	mobile	Spanish/Polish	5,494
19 Aug	Essen, Stadt (DE)	mobile	French/Azerbaijani	3,508
22 Aug	Essen, Stadt (DE)	mobile	English/Swahili	120,834
23 Aug	Essen, Stadt (DE)	desktop	German/Armenian	254,572
26 Aug	Essen, Stadt (DE)	mobile	Arabic/Yoruba	24,254
27 Aug	Essen, Stadt (DE)	desktop	English/Armenian	64,199
31 Aug	Essen, Stadt (DE)	desktop	English/Slovenian	68,915
31 Aug	Essen, Stadt (DE)	desktop	German/Georgian	427,344
2 Aug	Esslingen (DE)	mobile	English/Yoruba	106,267
4 Aug	Esslingen (DE)	mobile	Russian/Azerbaijani	23,609
6 Aug	Esslingen (DE)	tablet	German/Bulgarian	35,298
6 Aug	Esslingen (DE)	mobile	Spanish/Albanian	4,822
12 Aug	Esslingen (DE)	mobile	Russian/Uzbek	24,169
15 Aug	Esslingen (DE)	desktop	English/Thai	32,410
15 Aug	Esslingen (DE)	mobile	English/Mongolian	94,079
15 Aug	Esslingen (DE)	mobile	Romanian/Danish	6,829
17 Aug	Esslingen (DE)	mobile	French/Arabic	4,705
17 Aug	Esslingen (DE)	mobile	Polish/Romanian	8,502
18 Aug	Esslingen (DE)	mobile	Spanish/Albanian	4,581
19 Aug	Esslingen (DE)	mobile	Ukrainian/Turkish	3,665
24 Aug	Esslingen (DE)	mobile	Greek/Albanian	3,737
26 Aug	Esslingen (DE)	mobile	Spanish/Frisian	4,223
29 Aug	Esslingen (DE)	mobile	Russian/Galician	24,496
30 Aug	Esslingen (DE)	mobile	Polish/Twi	8,981
31 Aug	Esslingen (DE)	mobile	Greek/Serbian	3,907
31 Aug	Esslingen (DE)	mobile	Greek/Macedonian	3,907
2 Aug	Euskirchen (DE)	mobile	Polish/Albanian	7,710
5 Aug	Euskirchen (DE)	mobile	Russian/Latvian	9,657

Day	District	Device	Language (search/display)	Singled out among
7 Aug	Euskirchen (DE)	desktop	German/Georgian	101,202
9 Aug	Euskirchen (DE)	desktop	German/Persian	94,418
11 Aug	Euskirchen (DE)	mobile	Polish/French	6,792
12 Aug	Euskirchen (DE)	mobile	Dutch/Turkish	12,528
14 Aug	Euskirchen (DE)	mobile	German/Tamil	759,293
15 Aug	Euskirchen (DE)	mobile	English/Indonesian	33,991
20 Aug	Euskirchen (DE)	mobile	Dutch/Spanish	8,651
21 Aug	Euskirchen (DE)	mobile	Russian/Georgian	9,997
23 Aug	Euskirchen (DE)	mobile	German/Amharic	745,380
23 Aug	Euskirchen (DE)	mobile	Polish/Spanish	7,853
24 Aug	Euskirchen (DE)	tablet	German/Afrikaans	24,482
25 Aug	Euskirchen (DE)	mobile	Dutch/Polish	6,985
2 Aug	Flensburg, Stadt (DE)	mobile	German/Albanian	93,238
3 Aug	Flensburg, Stadt (DE)	mobile	English/Serbian	6,848
10 Aug	Flensburg, Stadt (DE)	mobile	English/Vietnamese	7,064
12 Aug	Flensburg, Stadt (DE)	desktop	German/Japanese	20,080
21 Aug	Flensburg, Stadt (DE)	mobile	English/Icelandic	7,159
23 Aug	Flensburg, Stadt (DE)	mobile	English/Korean	7,793
27 Aug	Flensburg, Stadt (DE)	mobile	German/Latvian	90,657
5 Aug	Forchheim (DE)	mobile	English/Finnish	12,469
7 Aug	Forchheim (DE)	mobile	German/Latin	256,781
10 Aug	Forchheim (DE)	mobile	Russian/Romanian	4,361
12 Aug	Forchheim (DE)	mobile	English/Estonian	11,936
17 Aug	Forchheim (DE)	mobile	English/Korean	12,389
17 Aug	Forchheim (DE)	mobile	German/Mongolian	261,824
23 Aug	Forchheim (DE)	mobile	English/Japanese	12,665
30 Aug	Forchheim (DE)	mobile	German/Swedish	283,306
30 Aug	Forchheim (DE)	tablet	German/Bulgarian	10,469
31 Aug	Forchheim (DE)	desktop	German/Swedish	49,935
7 Aug	Frankfurt (Oder), Stadt (DE)	mobile	English/Czech	9,831
14 Aug	Frankfurt (Oder), Stadt (DE)	desktop	German/Japanese	20,763
14 Aug	Frankfurt (Oder), Stadt (DE)	mobile	German/Danish	131,003
17 Aug	Frankfurt (Oder), Stadt (DE)	mobile	German/Maltese	145,989
22 Aug	Frankfurt (Oder), Stadt (DE)	mobile	English/Afrikaans	10,256
22 Aug	Frankfurt (Oder), Stadt (DE)	mobile	Polish/Portuguese	8,460
28 Aug	Frankfurt (Oder), Stadt (DE)	desktop	English/Czech	5,070
1 Aug	Frankfurt am Main, Stadt (DE)	mobile	English/Lao	434,515
2 Aug	Frankfurt am Main, Stadt (DE)	desktop	French/French	12,484
2 Aug	Frankfurt am Main, Stadt (DE)	mobile	Greek/Hebrew	5,692
2 Aug	Frankfurt am Main, Stadt (DE)	desktop	Polish/French	5,785
2 Aug	Frankfurt am Main, Stadt (DE)	mobile	Russian/Kyrgyz	62,372
3 Aug	Frankfurt am Main, Stadt (DE)	mobile	Croatian/Romanian	12,666 †
3 Aug	Frankfurt am Main, Stadt (DE)	mobile	English/Khmer	392,538
4 Aug	Frankfurt am Main, Stadt (DE)	mobile	Arabic/Indonesian	22,081
4 Aug	Frankfurt am Main, Stadt (DE)	tablet	German/Slovak	46,397
4 Aug	Frankfurt am Main, Stadt (DE)	mobile	Portuguese/Catalan	6,986 †
4 Aug	Frankfurt am Main, Stadt (DE)	mobile	Romanian/Romansh	11,427
4 Aug	Frankfurt am Main, Stadt (DE)	mobile	Russian/Burmese	55,949
6 Aug	Frankfurt am Main, Stadt (DE)	desktop	French/Mongolian	22,651
6 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/Serbian	18,630
6 Aug	Frankfurt am Main, Stadt (DE)	mobile	Persian/Twi	31,186
7 Aug	Frankfurt am Main, Stadt (DE)	mobile	German/Afrikaans	2,112,569
7 Aug	Frankfurt am Main, Stadt (DE)	mobile	Japanese/French	8,853
8 Aug	Frankfurt am Main, Stadt (DE)	desktop	Chinese/Twi	8,890 †
8 Aug	Frankfurt am Main, Stadt (DE)	mobile	Dutch/Portuguese	4,578
8 Aug	Frankfurt am Main, Stadt (DE)	desktop	French/Serbian	12,087
9 Aug	Frankfurt am Main, Stadt (DE)	mobile	Croatian/Korean	15,312
9 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/Chinese	20,188
10 Aug	Frankfurt am Main, Stadt (DE)	mobile	English/French	397,419
10 Aug	Frankfurt am Main, Stadt (DE)	mobile	Portuguese/Czech	7,809
11 Aug	Frankfurt am Main, Stadt (DE)	mobile	German/Malayalam	2,229,465
11 Aug	Frankfurt am Main, Stadt (DE)	mobile	Serbian/Portuguese	11,132 †
11 Aug	Frankfurt am Main, Stadt (DE)	desktop	Ukrainian/Chinese	6,557
12 Aug	Frankfurt am Main, Stadt (DE)	desktop	Spanish/Hungarian	17,106
13 Aug	Frankfurt am Main, Stadt (DE)	desktop	Arabic/Burmese	11,797 †
13 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/French	20,065
13 Aug	Frankfurt am Main, Stadt (DE)	desktop	Romanian/Chinese	5,030
15 Aug	Frankfurt am Main, Stadt (DE)	mobile	Chinese/Ukrainian	4,526
15 Aug	Frankfurt am Main, Stadt (DE)	desktop	English/Sindhi	308,791
16 Aug	Frankfurt am Main, Stadt (DE)	tablet	German/Chinese	55,181
17 Aug	Frankfurt am Main, Stadt (DE)	mobile	Arabic/Afrikaans	25,236
17 Aug	Frankfurt am Main, Stadt (DE)	mobile	Arabic/Albanian	25,236
17 Aug	Frankfurt am Main, Stadt (DE)	mobile	Croatian/Portuguese	14,289 †

Day	District	Device	Language (search/display)	Singled out among
17 Aug	Frankfurt am Main, Stadt (DE)	desktop	English/Lao	540,049
17 Aug	Frankfurt am Main, Stadt (DE)	tablet	English/Indonesian	8,455
17 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/Latvian	19,638
17 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/Slovak	19,638
17 Aug	Frankfurt am Main, Stadt (DE)	mobile	Italian/Maltese	21,596
17 Aug	Frankfurt am Main, Stadt (DE)	mobile	Italian/Slovenian	21,596
18 Aug	Frankfurt am Main, Stadt (DE)	mobile	Bulgarian/Italian	4,602
18 Aug	Frankfurt am Main, Stadt (DE)	desktop	French/Czech	23,845
18 Aug	Frankfurt am Main, Stadt (DE)	desktop	German/Belarusian	1,354,770
18 Aug	Frankfurt am Main, Stadt (DE)	desktop	Portuguese/Danish	4,803
18 Aug	Frankfurt am Main, Stadt (DE)	mobile	Spanish/Macedonian	26,091
18 Aug	Frankfurt am Main, Stadt (DE)	mobile	Turkish/Serbian	48,615
18 Aug	Frankfurt am Main, Stadt (DE)	desktop	Ukrainian/Spanish	6,274
18 Aug	Frankfurt am Main, Stadt (DE)	mobile	Ukrainian/Hungarian	7,677
19 Aug	Frankfurt am Main, Stadt (DE)	desktop	Polish/Bulgarian	15,411
19 Aug	Frankfurt am Main, Stadt (DE)	desktop	Portuguese/Greek	5,021
20 Aug	Frankfurt am Main, Stadt (DE)	mobile	English/Irish	409,948
20 Aug	Frankfurt am Main, Stadt (DE)	mobile	English/Ewe	409,948
20 Aug	Frankfurt am Main, Stadt (DE)	desktop	Persian/Latvian	20,637 †
20 Aug	Frankfurt am Main, Stadt (DE)	desktop	Ukrainian/French	5,914
21 Aug	Frankfurt am Main, Stadt (DE)	desktop	French/Estonian	20,358
22 Aug	Frankfurt am Main, Stadt (DE)	desktop	Chinese/Swedish	9,457
22 Aug	Frankfurt am Main, Stadt (DE)	desktop	Russian/Filipino	166,346 †
23 Aug	Frankfurt am Main, Stadt (DE)	mobile	Croatian/Polish	18,024
23 Aug	Frankfurt am Main, Stadt (DE)	desktop	Russian/Portuguese	187,642
23 Aug	Frankfurt am Main, Stadt (DE)	desktop	Ukrainian/Slovak	3,510
24 Aug	Frankfurt am Main, Stadt (DE)	mobile	Croatian/Swedish	14,995
24 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/Swedish	18,097
24 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/Malagasy	18,097
24 Aug	Frankfurt am Main, Stadt (DE)	desktop	Romanian/French	4,736
25 Aug	Frankfurt am Main, Stadt (DE)	mobile	German/Uzbek	2,193,280
25 Aug	Frankfurt am Main, Stadt (DE)	mobile	Greek/Georgian	5,244
25 Aug	Frankfurt am Main, Stadt (DE)	desktop	Russian/Mongolian	247,887 †
26 Aug	Frankfurt am Main, Stadt (DE)	desktop	English/Ewe	545,223
26 Aug	Frankfurt am Main, Stadt (DE)	mobile	Persian/Frisian	24,841
26 Aug	Frankfurt am Main, Stadt (DE)	desktop	Polish/Lithuanian	15,278
28 Aug	Frankfurt am Main, Stadt (DE)	mobile	Arabic/Japanese	25,964
28 Aug	Frankfurt am Main, Stadt (DE)	mobile	English/Tatar	416,076
28 Aug	Frankfurt am Main, Stadt (DE)	tablet	German/Indonesian	51,536
28 Aug	Frankfurt am Main, Stadt (DE)	desktop	Polish/Romanian	12,090
28 Aug	Frankfurt am Main, Stadt (DE)	mobile	Portuguese/Burmese	7,832 †
28 Aug	Frankfurt am Main, Stadt (DE)	desktop	Turkish/Japanese	29,432
29 Aug	Frankfurt am Main, Stadt (DE)	mobile	Arabic/Finnish	27,118
29 Aug	Frankfurt am Main, Stadt (DE)	mobile	Chinese/Persian	4,927
30 Aug	Frankfurt am Main, Stadt (DE)	desktop	French/Czech	13,536
30 Aug	Frankfurt am Main, Stadt (DE)	mobile	Persian/Romanian	27,320
30 Aug	Frankfurt am Main, Stadt (DE)	mobile	Spanish/Japanese	27,944
31 Aug	Frankfurt am Main, Stadt (DE)	desktop	Chinese/Hindi	19,646 †
31 Aug	Frankfurt am Main, Stadt (DE)	mobile	French/Filipino	17,768 †
31 Aug	Frankfurt am Main, Stadt (DE)	mobile	Italian/Catalan	19,738
31 Aug	Frankfurt am Main, Stadt (DE)	desktop	Spanish/Azerbaijani	21,695
31 Aug	Frankfurt am Main, Stadt (DE)	desktop	Turkish/Greek	34,543
5 Aug	Freiburg im Breisgau, Stadt (DE)	mobile	German/Slovak	97,010
9 Aug	Freiburg im Breisgau, Stadt (DE)	mobile	English/Thai	9,889
16 Aug	Freiburg im Breisgau, Stadt (DE)	mobile	English/Lithuanian	9,860
16 Aug	Freiburg im Breisgau, Stadt (DE)	mobile	German/Tigrinya	93,370
20 Aug	Freiburg im Breisgau, Stadt (DE)	mobile	English/Slovenian	9,279
24 Aug	Freiburg im Breisgau, Stadt (DE)	desktop	German/Romanian	37,887
26 Aug	Freiburg im Breisgau, Stadt (DE)	desktop	English/Czech	7,619
3 Aug	Freising (DE)	mobile	Russian/Turkish	5,932
5 Aug	Freising (DE)	mobile	Hungarian/Slovak	3,853
9 Aug	Freising (DE)	tablet	German/Korean	18,781
10 Aug	Freising (DE)	mobile	Hungarian/Croatian	3,615
11 Aug	Freising (DE)	mobile	Polish/Turkish	6,546
12 Aug	Freising (DE)	desktop	English/Danish	22,565
13 Aug	Freising (DE)	mobile	Russian/Arabic	5,308
21 Aug	Freising (DE)	mobile	English/Indonesian	53,762
22 Aug	Freising (DE)	mobile	German/Somali	498,915
24 Aug	Freising (DE)	desktop	German/Serbian	111,811
24 Aug	Freising (DE)	mobile	Turkish/Italian	5,703
27 Aug	Freising (DE)	mobile	Croatian/Albanian	4,641
28 Aug	Freising (DE)	mobile	Croatian/Albanian	4,245
28 Aug	Freising (DE)	desktop	English/Azerbaijani	20,548

Day	District	Device	Language (search/display)	Singled out among
30 Aug	Freising (DE)	mobile	Italian/Czech	3,917
30 Aug	Freising (DE)	mobile	Turkish/Greek	6,342
31 Aug	Freising (DE)	mobile	Polish/Catalan	6,995
5 Aug	Freudenstadt (DE)	desktop	English/Scottish Gaelic	8,459 †
7 Aug	Freudenstadt (DE)	mobile	Russian/Lithuanian	7,739
9 Aug	Freudenstadt (DE)	mobile	English/Danish	19,432
10 Aug	Freudenstadt (DE)	mobile	English/Japanese	18,845
12 Aug	Freudenstadt (DE)	desktop	German/Bulgarian	75,304
14 Aug	Freudenstadt (DE)	mobile	German/Finnish	364,543
17 Aug	Freudenstadt (DE)	mobile	English/Malayalam	19,102
20 Aug	Freudenstadt (DE)	tablet	German/Polish	12,912
22 Aug	Freudenstadt (DE)	mobile	German/Lithuanian	375,034
31 Aug	Freudenstadt (DE)	mobile	English/Indonesian	18,702
4 Aug	Freyung-Grafenau (DE)	tablet	German/Italian	9,555
5 Aug	Freyung-Grafenau (DE)	mobile	German/Portuguese	217,292
10 Aug	Freyung-Grafenau (DE)	desktop	German/Indonesian	35,509
17 Aug	Freyung-Grafenau (DE)	desktop	German/Slovak	36,856
22 Aug	Freyung-Grafenau (DE)	mobile	English/Chinese	7,292
25 Aug	Freyung-Grafenau (DE)	mobile	German/Portuguese	212,110
29 Aug	Freyung-Grafenau (DE)	tablet	German/Czech	9,750
1 Aug	Friesland (DE) (DE)	desktop	English/Dutch	4,403
1 Aug	Friesland (DE) (DE)	mobile	German/Indonesian	272,727
3 Aug	Friesland (DE) (DE)	mobile	German/Uzbek	299,980
5 Aug	Friesland (DE) (DE)	desktop	English/French	4,581
9 Aug	Friesland (DE) (DE)	desktop	German/Korean	35,667
10 Aug	Friesland (DE) (DE)	mobile	English/Chinese	10,388
11 Aug	Friesland (DE) (DE)	mobile	German/Czech	293,173
15 Aug	Friesland (DE) (DE)	desktop	German/Latvian	30,173
26 Aug	Friesland (DE) (DE)	mobile	German/Latvian	278,853
27 Aug	Friesland (DE) (DE)	tablet	German/Lithuanian	12,449
28 Aug	Friesland (DE) (DE)	desktop	English/Croatian	4,774
1 Aug	Fulda (DE)	mobile	German/Tigrinya	545,179
4 Aug	Fulda (DE)	tablet	German/Portuguese	20,211
7 Aug	Fulda (DE)	mobile	English/Georgian	29,139
20 Aug	Fulda (DE)	desktop	English/Thai	15,801
20 Aug	Fulda (DE)	mobile	Russian/Afrikaans	12,018
26 Aug	Fulda (DE)	mobile	English/Swahili	28,669
28 Aug	Fulda (DE)	mobile	Russian/Galician	12,104
29 Aug	Fulda (DE)	desktop	English/Swedish	11,222
4 Aug	Fürstenfeldbruck (DE)	tablet	German/Russian	15,026
5 Aug	Fürstenfeldbruck (DE)	mobile	English/Somali	30,069
11 Aug	Fürstenfeldbruck (DE)	tablet	German/Greek	14,161
13 Aug	Fürstenfeldbruck (DE)	mobile	English/Afrikaans	27,901
15 Aug	Fürstenfeldbruck (DE)	mobile	Russian/Serbian	6,433
19 Aug	Fürstenfeldbruck (DE)	desktop	German/Lithuanian	89,067
20 Aug	Fürstenfeldbruck (DE)	desktop	English/Danish	16,807
20 Aug	Fürstenfeldbruck (DE)	desktop	German/Azerbaijani	96,176
27 Aug	Fürstenfeldbruck (DE)	tablet	German/French	13,332
28 Aug	Fürstenfeldbruck (DE)	tablet	German/Spanish	15,228
30 Aug	Fürstenfeldbruck (DE)	desktop	German/Finnish	71,150
1 Aug	Fürth, Landkreis (DE)	tablet	German/Portuguese	14,418
1 Aug	Fürth, Landkreis (DE)	tablet	German/Arabic	14,418
3 Aug	Fürth, Landkreis (DE)	desktop	English/Catalan	14,563
4 Aug	Fürth, Landkreis (DE)	tablet	German/French	14,612
7 Aug	Fürth, Landkreis (DE)	mobile	English/Macedonian	25,431
8 Aug	Fürth, Landkreis (DE)	desktop	German/Croatian	56,454
9 Aug	Fürth, Landkreis (DE)	tablet	German/Vietnamese	16,874
12 Aug	Fürth, Landkreis (DE)	mobile	English/Slovenian	23,823
12 Aug	Fürth, Landkreis (DE)	mobile	German/Romansh	439,721
15 Aug	Fürth, Landkreis (DE)	desktop	English/Korean	10,862
15 Aug	Fürth, Landkreis (DE)	mobile	Turkish/Dutch	4,212
16 Aug	Fürth, Landkreis (DE)	tablet	German/Finnish	16,895
16 Aug	Fürth, Landkreis (DE)	tablet	German/Italian	16,895
18 Aug	Fürth, Landkreis (DE)	mobile	Turkish/Uzbek	3,926
20 Aug	Fürth, Landkreis (DE)	mobile	Turkish/Italian	3,686
22 Aug	Fürth, Landkreis (DE)	mobile	Turkish/French	4,175
27 Aug	Fürth, Landkreis (DE)	desktop	German/Albanian	83,196
2 Aug	Garmisch-Partenkirchen (DE)	desktop	German/Slovenian	28,610
21 Aug	Garmisch-Partenkirchen (DE)	mobile	English/Uzbek	21,036
23 Aug	Garmisch-Partenkirchen (DE)	tablet	German/Slovak	7,367
3 Aug	Gelsenkirchen, Stadt (DE)	desktop	English/Croatian	7,787
26 Aug	Gelsenkirchen, Stadt (DE)	tablet	German/French	6,926
30 Aug	Gelsenkirchen, Stadt (DE)	desktop	English/Georgian	8,313

Day	District	Device	Language (search/display)	Singled out among
8 Aug	Gera, Stadt (DE)	mobile	English/Yiddish	5,931
16 Aug	Gera, Stadt (DE)	mobile	German/Icelandic	130,035
19 Aug	Gera, Stadt (DE)	mobile	English/Armenian	6,175
21 Aug	Gera, Stadt (DE)	mobile	English/Chinese	6,436
24 Aug	Gera, Stadt (DE)	mobile	English/Albanian	5,831
1 Aug	Germersheim (DE)	tablet	German/Hungarian	10,126
3 Aug	Germersheim (DE)	mobile	English/Thai	28,276
5 Aug	Germersheim (DE)	mobile	Polish/Afrikaans	5,921
14 Aug	Germersheim (DE)	mobile	German/Armenian	335,664
15 Aug	Germersheim (DE)	desktop	English/Macedonian	7,600
15 Aug	Germersheim (DE)	desktop	German/Frisian	36,174
17 Aug	Germersheim (DE)	desktop	English/Estonian	10,592
17 Aug	Germersheim (DE)	desktop	German/Latvian	66,877
21 Aug	Germersheim (DE)	mobile	Polish/Bulgarian	5,866
22 Aug	Germersheim (DE)	tablet	German/Bulgarian	11,773
27 Aug	Germersheim (DE)	mobile	Russian/Finnish	7,959
28 Aug	Germersheim (DE)	desktop	German/Thai	57,173
30 Aug	Germersheim (DE)	desktop	English/Albanian	9,909
30 Aug	Germersheim (DE)	mobile	Russian/Italian	9,293
1 Aug	Gießen, Landkreis (DE)	mobile	English/Uzbek	44,295
2 Aug	Gießen, Landkreis (DE)	desktop	English/Swedish	21,704
3 Aug	Gießen, Landkreis (DE)	mobile	Turkish/Romanian	7,370
6 Aug	Gießen, Landkreis (DE)	mobile	German/Cebuano	629,071
9 Aug	Gießen, Landkreis (DE)	tablet	German/Portuguese	20,123
11 Aug	Gießen, Landkreis (DE)	desktop	German/Kazakh	172,597
13 Aug	Gießen, Landkreis (DE)	mobile	English/Malayalam	43,448
15 Aug	Gießen, Landkreis (DE)	desktop	German/Lithuanian	90,847
16 Aug	Gießen, Landkreis (DE)	mobile	Turkish/Polish	11,603
18 Aug	Gießen, Landkreis (DE)	mobile	Russian/Kazakh	14,203
19 Aug	Gießen, Landkreis (DE)	mobile	German/Catalan	662,076
20 Aug	Gießen, Landkreis (DE)	mobile	Arabic/Russian	5,036
22 Aug	Gießen, Landkreis (DE)	mobile	German/Indonesian	660,037
24 Aug	Gießen, Landkreis (DE)	mobile	Turkish/Swedish	9,968
26 Aug	Gießen, Landkreis (DE)	mobile	Arabic/Persian	5,520
26 Aug	Gießen, Landkreis (DE)	mobile	English/Japanese	45,332
27 Aug	Gießen, Landkreis (DE)	mobile	English/Uzbek	44,939
1 Aug	Gifhorn (DE)	desktop	English/Persian	8,627
5 Aug	Gifhorn (DE)	mobile	English/Indonesian	21,354
8 Aug	Gifhorn (DE)	mobile	English/Chinese	21,631
9 Aug	Gifhorn (DE)	desktop	English/Thai	10,507
9 Aug	Gifhorn (DE)	mobile	German/Frisian	570,428
9 Aug	Gifhorn (DE)	mobile	Russian/French	8,307
12 Aug	Gifhorn (DE)	desktop	English/Swedish	11,238
14 Aug	Gifhorn (DE)	mobile	English/Somali	21,754
15 Aug	Gifhorn (DE)	desktop	English/Albanian	10,145
15 Aug	Gifhorn (DE)	mobile	English/Slovenian	23,771
16 Aug	Gifhorn (DE)	mobile	English/Georgian	25,077
19 Aug	Gifhorn (DE)	desktop	German/Danish	115,636
29 Aug	Gifhorn (DE)	mobile	English/Catalan	23,860
29 Aug	Gifhorn (DE)	mobile	Russian/Greek	8,103
31 Aug	Gifhorn (DE)	desktop	German/Bulgarian	119,741
2 Aug	Göppingen (DE)	desktop	German/Chinese	97,466
3 Aug	Göppingen (DE)	desktop	English/Mongolian	16,091
4 Aug	Göppingen (DE)	desktop	German/Pashto	137,899
4 Aug	Göppingen (DE)	tablet	German/Ukrainian	20,929
8 Aug	Göppingen (DE)	mobile	Russian/Azerbaijani	10,236
12 Aug	Göppingen (DE)	mobile	English/Latvian	29,417
13 Aug	Göppingen (DE)	desktop	English/Chinese	14,468
13 Aug	Göppingen (DE)	mobile	English/Catalan	28,617
13 Aug	Göppingen (DE)	mobile	Russian/Georgian	9,207
14 Aug	Göppingen (DE)	mobile	English/Latvian	29,130
17 Aug	Göppingen (DE)	desktop	English/Filipino	15,411
24 Aug	Göppingen (DE)	mobile	Russian/Kazakh	9,438
27 Aug	Göppingen (DE)	desktop	English/Latvian	14,183
29 Aug	Göppingen (DE)	desktop	German/Persian	70,978
31 Aug	Göppingen (DE)	mobile	English/Latvian	31,093
2 Aug	Görlitz (DE)	desktop	English/Latvian	5,015
3 Aug	Görlitz (DE)	mobile	English/Bulgarian	12,167
5 Aug	Görlitz (DE)	mobile	English/Azerbaijani	12,632
8 Aug	Görlitz (DE)	mobile	Polish/Frisian	6,932
9 Aug	Görlitz (DE)	mobile	English/Macedonian	13,633
9 Aug	Görlitz (DE)	mobile	Polish/Bulgarian	8,453
16 Aug	Görlitz (DE)	mobile	Polish/Czech	9,244

Day	District	Device	Language (search/display)	Singled out among
17 Aug	Görlitz (DE)	mobile	English/Romansh	12,749
19 Aug	Görlitz (DE)	mobile	English/Serbian	12,634
20 Aug	Görlitz (DE)	mobile	English/Catalan	12,502
28 Aug	Görlitz (DE)	desktop	English/Chinese	5,342
28 Aug	Görlitz (DE)	mobile	German/Finnish	411,466
2 Aug	Goslar (DE)	desktop	English/Japanese	10,261
5 Aug	Goslar (DE)	mobile	Russian/Croatian	6,134
7 Aug	Goslar (DE)	tablet	German/Turkish	14,816
9 Aug	Goslar (DE)	tablet	German/Romanian	17,163
14 Aug	Goslar (DE)	mobile	German/Japanese	453,594
15 Aug	Goslar (DE)	mobile	English/Icelandic	24,331
17 Aug	Goslar (DE)	mobile	German/Cebuano	460,423
18 Aug	Goslar (DE)	desktop	English/Yoruba	11,965
18 Aug	Goslar (DE)	mobile	German/Japanese	456,904
24 Aug	Goslar (DE)	mobile	English/Filipino	21,874
27 Aug	Goslar (DE)	mobile	English/Armenian	22,567
31 Aug	Goslar (DE)	mobile	English/Bengali	22,015
2 Aug	Gotha (DE)	mobile	English/Slovenian	22,871
2 Aug	Gotha (DE)	desktop	German/Catalan	42,645
2 Aug	Gotha (DE)	mobile	German/Urdu	473,040
5 Aug	Gotha (DE)	mobile	Polish/Spanish	8,771
12 Aug	Gotha (DE)	mobile	English/Slovenian	21,456
14 Aug	Gotha (DE)	desktop	German/Swedish	49,610
16 Aug	Gotha (DE)	mobile	English/Filipino	24,606
17 Aug	Gotha (DE)	mobile	German/Romansh	482,980
22 Aug	Gotha (DE)	desktop	English/Korean	7,039
22 Aug	Gotha (DE)	mobile	English/Khmer	24,525
25 Aug	Gotha (DE)	mobile	English/Finnish	22,583
27 Aug	Gotha (DE)	tablet	German/Hungarian	13,005
27 Aug	Gotha (DE)	mobile	Russian/Greek	8,881
1 Aug	Göttingen (DE)	desktop	English/Mongolian	29,819
4 Aug	Göttingen (DE)	mobile	Turkish/Frisian	4,151
8 Aug	Göttingen (DE)	desktop	English/Quechua	28,966
19 Aug	Göttingen (DE)	mobile	Russian/Latvian	15,924
23 Aug	Göttingen (DE)	desktop	English/Indonesian	35,865
23 Aug	Göttingen (DE)	tablet	German/Chinese	40,072
29 Aug	Göttingen (DE)	mobile	Turkish/Romanian	4,634
2 Aug	Grafschaft Bentheim (DE)	mobile	Dutch/French	24,014
2 Aug	Grafschaft Bentheim (DE)	mobile	English/Korean	18,153
6 Aug	Grafschaft Bentheim (DE)	mobile	German/Slovenian	320,534
7 Aug	Grafschaft Bentheim (DE)	tablet	German/Spanish	10,736
11 Aug	Grafschaft Bentheim (DE)	mobile	English/Indonesian	16,820
11 Aug	Grafschaft Bentheim (DE)	mobile	Russian/Greek	6,128
15 Aug	Grafschaft Bentheim (DE)	mobile	German/Korean	356,725
17 Aug	Grafschaft Bentheim (DE)	mobile	German/Chinese	342,511
21 Aug	Grafschaft Bentheim (DE)	mobile	English/Macedonian	17,065
21 Aug	Grafschaft Bentheim (DE)	mobile	English/Telugu	17,065
22 Aug	Grafschaft Bentheim (DE)	mobile	Dutch/Italian	22,350
29 Aug	Grafschaft Bentheim (DE)	mobile	English/Persian	18,669
1 Aug	Greiz (DE)	tablet	German/Romanian	11,810
2 Aug	Greiz (DE)	tablet	German/Czech	11,262
5 Aug	Greiz (DE)	mobile	German/Mongolian	301,171
10 Aug	Greiz (DE)	desktop	English/Vietnamese	4,696
17 Aug	Greiz (DE)	mobile	Russian/Slovak	6,397
30 Aug	Greiz (DE)	mobile	English/Estonian	12,060
31 Aug	Greiz (DE)	desktop	English/Romanian	4,805
2 Aug	Groß-Gerau (DE)	mobile	Russian/Croatian	13,854
3 Aug	Groß-Gerau (DE)	mobile	English/Afrikaans	64,744
7 Aug	Groß-Gerau (DE)	mobile	English/Tamil	66,530
12 Aug	Groß-Gerau (DE)	mobile	English/Frisian	66,739
13 Aug	Groß-Gerau (DE)	mobile	Spanish/Galician	3,374
13 Aug	Groß-Gerau (DE)	mobile	Turkish/Japanese	18,880
15 Aug	Groß-Gerau (DE)	desktop	English/Finnish	26,272
20 Aug	Groß-Gerau (DE)	mobile	German/Romansh	784,362
20 Aug	Groß-Gerau (DE)	mobile	German/Indonesian	784,362
21 Aug	Groß-Gerau (DE)	mobile	Spanish/Serbian	3,606
23 Aug	Groß-Gerau (DE)	mobile	English/Telugu	76,317
24 Aug	Groß-Gerau (DE)	desktop	German/Czech	214,896
24 Aug	Groß-Gerau (DE)	mobile	Italian/Polish	4,183
25 Aug	Groß-Gerau (DE)	mobile	Arabic/Persian	4,828
25 Aug	Groß-Gerau (DE)	desktop	English/Afrikaans	35,405
25 Aug	Groß-Gerau (DE)	mobile	English/Indonesian	66,894
28 Aug	Groß-Gerau (DE)	mobile	Spanish/Bulgarian	3,877

Day	District	Device	Language (search/display)	Singled out among
31 Aug	Groß-Gerau (DE)	mobile	Italian/Ukrainian	4,187
5 Aug	Günzburg (DE)	mobile	English/Javanese	59,589
6 Aug	Günzburg (DE)	mobile	Ukrainian/Czech	2,606
9 Aug	Günzburg (DE)	mobile	English/Uzbek	57,759
10 Aug	Günzburg (DE)	mobile	German/French	390,265
11 Aug	Günzburg (DE)	mobile	Persian/Dutch	5,866
12 Aug	Günzburg (DE)	mobile	Hungarian/French	4,434
12 Aug	Günzburg (DE)	mobile	Persian/Polish	5,338
12 Aug	Günzburg (DE)	mobile	Polish/French	9,370
13 Aug	Günzburg (DE)	mobile	English/Galician	53,194
13 Aug	Günzburg (DE)	mobile	Hungarian/Slovak	4,038
14 Aug	Günzburg (DE)	mobile	Russian/Hebrew	12,536
14 Aug	Günzburg (DE)	mobile	Spanish/Macedonian	3,211
16 Aug	Günzburg (DE)	mobile	Turkish/Macedonian	6,233
17 Aug	Günzburg (DE)	mobile	English/Icelandic	52,145
17 Aug	Günzburg (DE)	mobile	Polish/Czech	9,924
18 Aug	Günzburg (DE)	mobile	English/Sindhi	52,952
18 Aug	Günzburg (DE)	mobile	Italian/Chinese	6,214
18 Aug	Günzburg (DE)	mobile	Persian/Spanish	3,114
19 Aug	Günzburg (DE)	mobile	English/Basque	51,687
23 Aug	Günzburg (DE)	mobile	Italian/Catalan	5,118
24 Aug	Günzburg (DE)	mobile	Romanian/Ukrainian	4,725
29 Aug	Günzburg (DE)	mobile	Persian/Chinese	3,597
30 Aug	Günzburg (DE)	mobile	Persian/Hungarian	3,781
31 Aug	Günzburg (DE)	desktop	German/Indonesian	79,527
1 Aug	Gütersloh (DE)	mobile	Romanian/Czech	10,861
3 Aug	Gütersloh (DE)	mobile	English/Afrikaans	42,732
3 Aug	Gütersloh (DE)	mobile	English/Punjabi	42,732
4 Aug	Gütersloh (DE)	mobile	German/Ewe	925,751
5 Aug	Gütersloh (DE)	desktop	German/Somali	193,720
9 Aug	Gütersloh (DE)	mobile	German/Armenian	1,001,902
10 Aug	Gütersloh (DE)	desktop	English/Georgian	23,995
10 Aug	Gütersloh (DE)	mobile	German/Tamil	938,721
11 Aug	Gütersloh (DE)	mobile	English/Finnish	43,614
11 Aug	Gütersloh (DE)	mobile	English/Catalan	43,614
13 Aug	Gütersloh (DE)	mobile	English/Catalan	43,443
15 Aug	Gütersloh (DE)	mobile	English/Estonian	47,635
15 Aug	Gütersloh (DE)	mobile	English/Welsh	47,635
16 Aug	Gütersloh (DE)	desktop	German/Vietnamese	127,655
16 Aug	Gütersloh (DE)	mobile	Turkish/Greek	9,477
18 Aug	Gütersloh (DE)	mobile	Romanian/Polish	9,789
21 Aug	Gütersloh (DE)	mobile	Polish/Slovak	17,870
22 Aug	Gütersloh (DE)	mobile	English/Japanese	48,331
27 Aug	Gütersloh (DE)	mobile	Arabic/Russian	5,401
3 Aug	Haßberge (DE)	mobile	German/Japanese	165,143
11 Aug	Haßberge (DE)	mobile	German/Macedonian	162,608
18 Aug	Haßberge (DE)	mobile	English/Dutch	5,730
19 Aug	Haßberge (DE)	mobile	German/Latvian	161,819
12 Aug	Hagen, Stadt (DE)	desktop	German/Serbian	28,661
13 Aug	Hagen, Stadt (DE)	mobile	German/Azerbaijani	159,820
4 Aug	Halle (Saale), Stadt (DE)	desktop	German/Hebrew	105,972
5 Aug	Halle (Saale), Stadt (DE)	tablet	German/French	14,342
7 Aug	Halle (Saale), Stadt (DE)	mobile	German/Indonesian	419,202
9 Aug	Halle (Saale), Stadt (DE)	mobile	German/Estonian	475,802
11 Aug	Halle (Saale), Stadt (DE)	mobile	English/Indonesian	32,657
15 Aug	Halle (Saale), Stadt (DE)	mobile	German/Kannada	436,525
16 Aug	Halle (Saale), Stadt (DE)	mobile	German/Urdu	499,274
17 Aug	Halle (Saale), Stadt (DE)	mobile	German/Lithuanian	476,614
20 Aug	Halle (Saale), Stadt (DE)	desktop	German/Chinese	118,057
25 Aug	Halle (Saale), Stadt (DE)	mobile	English/Kyrgyz	33,802
26 Aug	Halle (Saale), Stadt (DE)	mobile	Arabic/Swedish	6,888
28 Aug	Halle (Saale), Stadt (DE)	mobile	Arabic/Italian	6,470
1 Aug	Hamburg (DE)	mobile	English/Chichewa	399,115
1 Aug	Hamburg (DE)	tablet	German/Lithuanian	93,392
3 Aug	Hamburg (DE)	mobile	Croatian/Albanian	4,319
3 Aug	Hamburg (DE)	mobile	Dutch/Portuguese	5,620
3 Aug	Hamburg (DE)	mobile	Polish/Uzbek	53,784
3 Aug	Hamburg (DE)	mobile	Portuguese/Persian	9,400
4 Aug	Hamburg (DE)	mobile	French/Japanese	16,136
4 Aug	Hamburg (DE)	mobile	Romanian/Romansh	8,097
4 Aug	Hamburg (DE)	mobile	Spanish/Croatian	27,730
5 Aug	Hamburg (DE)	mobile	Danish/Italian	4,690
5 Aug	Hamburg (DE)	mobile	Italian/Dutch	12,430

Day	District	Device	Language (search/display)	Singled out among
5 Aug	Hamburg (DE)	desktop	Spanish/Basque	7,440
5 Aug	Hamburg (DE)	mobile	Ukrainian/Swedish	13,050
5 Aug	Hamburg (DE)	mobile	Vietnamese/French	5,365
7 Aug	Hamburg (DE)	mobile	French/Estonian	16,489
7 Aug	Hamburg (DE)	mobile	Polish/Romanian	49,832
7 Aug	Hamburg (DE)	mobile	Spanish/Polish	29,048
8 Aug	Hamburg (DE)	desktop	German/Galician	563,789
8 Aug	Hamburg (DE)	mobile	Russian/Czech	77,647
9 Aug	Hamburg (DE)	mobile	English/Romansh	419,123
9 Aug	Hamburg (DE)	mobile	Persian/Greek	21,986
9 Aug	Hamburg (DE)	mobile	Portuguese/Icelandic	10,673 †
10 Aug	Hamburg (DE)	mobile	Dutch/Persian	5,649
11 Aug	Hamburg (DE)	tablet	German/Albanian	99,366
12 Aug	Hamburg (DE)	mobile	Croatian/Czech	4,636
13 Aug	Hamburg (DE)	mobile	Polish/Vietnamese	55,780
14 Aug	Hamburg (DE)	mobile	French/Romanian	15,853
16 Aug	Hamburg (DE)	mobile	Russian/Tsonga	88,042 †
16 Aug	Hamburg (DE)	mobile	Turkish/Greek	61,766
17 Aug	Hamburg (DE)	mobile	French/Filipino	16,975 †
17 Aug	Hamburg (DE)	mobile	French/Catalan	16,975
17 Aug	Hamburg (DE)	mobile	Portuguese/Arabic	10,312
17 Aug	Hamburg (DE)	desktop	Russian/Greek	13,879
18 Aug	Hamburg (DE)	mobile	English/Latin	432,846
18 Aug	Hamburg (DE)	mobile	Russian/Uzbek	85,723
19 Aug	Hamburg (DE)	mobile	Portuguese/Icelandic	9,706
20 Aug	Hamburg (DE)	tablet	German/Swedish	109,065
22 Aug	Hamburg (DE)	desktop	German/Tswana	682,374
23 Aug	Hamburg (DE)	desktop	English/Basque	199,345
23 Aug	Hamburg (DE)	mobile	Italian/Korean	17,678
25 Aug	Hamburg (DE)	desktop	Spanish/Dutch	7,773
26 Aug	Hamburg (DE)	mobile	Dutch/French	3,455
26 Aug	Hamburg (DE)	mobile	English/Shona	418,778
26 Aug	Hamburg (DE)	mobile	Portuguese/Croatian	9,785
27 Aug	Hamburg (DE)	mobile	Spanish/Swedish	31,844
29 Aug	Hamburg (DE)	mobile	Danish/Catalan	4,003
29 Aug	Hamburg (DE)	desktop	Turkish/Portuguese	4,335
31 Aug	Hamburg (DE)	mobile	German/Icelandic	4,168,992
31 Aug	Hamburg (DE)	tablet	German/Albanian	121,120
2 Aug	Hameln-Pyrmont (DE)	mobile	Russian/Georgian	7,285
5 Aug	Hameln-Pyrmont (DE)	desktop	German/Lithuanian	70,318
11 Aug	Hameln-Pyrmont (DE)	desktop	German/Greek	78,170
15 Aug	Hameln-Pyrmont (DE)	desktop	English/Serbian	8,739
15 Aug	Hameln-Pyrmont (DE)	mobile	Russian/Czech	7,705
22 Aug	Hameln-Pyrmont (DE)	mobile	German/Azerbaijani	421,237
26 Aug	Hameln-Pyrmont (DE)	mobile	English/Indonesian	17,658
29 Aug	Hameln-Pyrmont (DE)	mobile	English/Romansh	18,305
30 Aug	Hameln-Pyrmont (DE)	tablet	German/Turkish	17,364
1 Aug	Hamm, Stadt (DE)	mobile	Polish/Spanish	6,999
2 Aug	Hamm, Stadt (DE)	mobile	English/Uzbek	21,462
3 Aug	Hamm, Stadt (DE)	desktop	German/Kinyarwanda	69,660
7 Aug	Hamm, Stadt (DE)	mobile	German/Romansh	355,065
11 Aug	Hamm, Stadt (DE)	mobile	Turkish/Spanish	7,588
14 Aug	Hamm, Stadt (DE)	tablet	German/Bulgarian	10,271
15 Aug	Hamm, Stadt (DE)	mobile	English/Filipino	21,229
17 Aug	Hamm, Stadt (DE)	desktop	English/Latvian	10,017
18 Aug	Hamm, Stadt (DE)	desktop	English/Azerbaijani	10,279
19 Aug	Hamm, Stadt (DE)	mobile	German/Frisian	367,603
25 Aug	Hamm, Stadt (DE)	desktop	English/Indonesian	10,460
27 Aug	Hamm, Stadt (DE)	mobile	Arabic/Catalan	4,142
27 Aug	Hamm, Stadt (DE)	desktop	German/Slovak	70,783
27 Aug	Hamm, Stadt (DE)	mobile	Polish/Lithuanian	8,213
28 Aug	Hamm, Stadt (DE)	desktop	English/Indonesian	9,734
30 Aug	Hamm, Stadt (DE)	mobile	Turkish/Polish	10,902
2 Aug	Harburg (DE)	mobile	Russian/Swedish	23,682
3 Aug	Harburg (DE)	mobile	Arabic/Hebrew	8,659
3 Aug	Harburg (DE)	mobile	German/Tigrinya	1,052,964
5 Aug	Harburg (DE)	mobile	Turkish/Greek	10,337
7 Aug	Harburg (DE)	mobile	English/Amharic	77,334
7 Aug	Harburg (DE)	desktop	German/Thai	192,316
7 Aug	Harburg (DE)	mobile	Ukrainian/Spanish	3,038
8 Aug	Harburg (DE)	desktop	German/Swedish	133,439
8 Aug	Harburg (DE)	mobile	Ukrainian/Portuguese	2,992
8 Aug	Harburg (DE)	mobile	Ukrainian/Czech	2,992

Day	District	Device	Language (search/display)	Singled out among
9 Aug	Harburg (DE)	mobile	Turkish/Albanian	9,698
10 Aug	Harburg (DE)	desktop	German/Malayalam	244,238
12 Aug	Harburg (DE)	mobile	Spanish/Dutch	4,135
13 Aug	Harburg (DE)	desktop	English/Cebuano	38,588
13 Aug	Harburg (DE)	desktop	German/Tigrinya	225,802
13 Aug	Harburg (DE)	tablet	German/Twi	36,581 †
16 Aug	Harburg (DE)	desktop	English/Albanian	37,564
16 Aug	Harburg (DE)	mobile	German/Icelandic	1,267,596
18 Aug	Harburg (DE)	mobile	Romanian/Serbian	3,588
19 Aug	Harburg (DE)	desktop	English/Catalan	41,761
23 Aug	Harburg (DE)	mobile	English/Chichewa	89,897
23 Aug	Harburg (DE)	mobile	Polish/Thai	24,480
23 Aug	Harburg (DE)	mobile	Russian/Greek	27,036
31 Aug	Harburg (DE)	mobile	English/Basque	76,826
31 Aug	Harburg (DE)	tablet	German/Persian	44,276
10 Aug	Harz (DE)	desktop	German/Georgian	75,830
11 Aug	Harz (DE)	mobile	English/Finnish	20,343
18 Aug	Harz (DE)	tablet	German/Spanish	19,175
19 Aug	Harz (DE)	mobile	Russian/Turkish	6,764
26 Aug	Harz (DE)	desktop	English/Chinese	9,332
27 Aug	Harz (DE)	mobile	German/Hebrew	540,348
28 Aug	Harz (DE)	desktop	English/Greek	8,592
2 Aug	Havelland (DE)	desktop	English/Hebrew	13,429
12 Aug	Havelland (DE)	mobile	German/Estonian	496,751
16 Aug	Havelland (DE)	desktop	English/Hebrew	13,706
24 Aug	Havelland (DE)	desktop	German/Armenian	93,629
28 Aug	Havelland (DE)	mobile	Polish/French	8,041
29 Aug	Havelland (DE)	mobile	Polish/Serbian	7,940
1 Aug	Heidekreis (DE)	tablet	German/Spanish	12,452
2 Aug	Heidekreis (DE)	mobile	German/Georgian	475,082
2 Aug	Heidekreis (DE)	tablet	German/Lithuanian	12,929
4 Aug	Heidekreis (DE)	mobile	German/Afrikaans	441,984
7 Aug	Heidekreis (DE)	tablet	German/Lithuanian	12,814
9 Aug	Heidekreis (DE)	mobile	English/Icelandic	21,456
10 Aug	Heidekreis (DE)	desktop	English/Ewe	8,911
18 Aug	Heidekreis (DE)	tablet	German/French	14,753
21 Aug	Heidekreis (DE)	mobile	Polish/Ukrainian	6,852
22 Aug	Heidekreis (DE)	tablet	German/Lithuanian	14,054
23 Aug	Heidekreis (DE)	desktop	English/Slovak	8,793
25 Aug	Heidekreis (DE)	desktop	German/Czech	79,060
25 Aug	Heidekreis (DE)	desktop	German/Persian	79,060
26 Aug	Heidekreis (DE)	desktop	English/Tamil	9,495
29 Aug	Heidekreis (DE)	desktop	German/Vietnamese	46,410
29 Aug	Heidekreis (DE)	mobile	Polish/Danish	7,357
1 Aug	Heidelberg, Stadt (DE)	mobile	French/Ukrainian	3,855
6 Aug	Heidelberg, Stadt (DE)	tablet	German/Vietnamese	12,969
9 Aug	Heidelberg, Stadt (DE)	mobile	English/Indonesian	69,203
13 Aug	Heidelberg, Stadt (DE)	mobile	French/Ukrainian	3,851
22 Aug	Heidelberg, Stadt (DE)	mobile	Russian/Belarusian	7,985
26 Aug	Heidelberg, Stadt (DE)	mobile	English/Basque	67,506
27 Aug	Heidelberg, Stadt (DE)	mobile	Russian/Polish	8,004
30 Aug	Heidelberg, Stadt (DE)	mobile	Russian/Spanish	8,343
5 Aug	Heidenheim (DE)	mobile	Turkish/Italian	3,911
6 Aug	Heidenheim (DE)	mobile	German/Amharic	336,751
7 Aug	Heidenheim (DE)	desktop	German/Arabic	55,462
13 Aug	Heidenheim (DE)	mobile	English/Persian	17,817
14 Aug	Heidenheim (DE)	desktop	German/Slovak	53,140
30 Aug	Heidenheim (DE)	tablet	German/Arabic	13,047
31 Aug	Heidenheim (DE)	desktop	English/Albanian	9,047
31 Aug	Heidenheim (DE)	mobile	English/Danish	18,273
1 Aug	Heilbronn, Landkreis (DE)	tablet	German/Albanian	30,488
6 Aug	Heilbronn, Landkreis (DE)	mobile	English/Telugu	48,653
6 Aug	Heilbronn, Landkreis (DE)	mobile	Romanian/Greek	8,141
7 Aug	Heilbronn, Landkreis (DE)	mobile	Romanian/Polish	7,728
11 Aug	Heilbronn, Landkreis (DE)	mobile	Russian/Portuguese	17,848
13 Aug	Heilbronn, Landkreis (DE)	mobile	Russian/Belarusian	17,804
14 Aug	Heilbronn, Landkreis (DE)	mobile	Turkish/Georgian	11,555
17 Aug	Heilbronn, Landkreis (DE)	mobile	Romanian/Slovak	7,689
18 Aug	Heilbronn, Landkreis (DE)	desktop	English/Javanese	27,581
18 Aug	Heilbronn, Landkreis (DE)	mobile	Turkish/French	12,657
19 Aug	Heilbronn, Landkreis (DE)	mobile	Russian/Punjabi	18,155
22 Aug	Heilbronn, Landkreis (DE)	mobile	German/Romansh	976,225
25 Aug	Heilbronn, Landkreis (DE)	mobile	Russian/Uzbek	18,568

Day	District	Device	Language (search/display)	Singled out among
26 Aug	Heilbronn, Landkreis (DE)	tablet	German/Chinese	28,787
27 Aug	Heilbronn, Landkreis (DE)	mobile	English/Frisian	50,274
29 Aug	Heilbronn, Landkreis (DE)	mobile	Arabic/Polish	4,106
29 Aug	Heilbronn, Landkreis (DE)	tablet	German/Bulgarian	30,535
5 Aug	Heilbronn, Stadt (DE)	desktop	German/Slovenian	68,836
5 Aug	Heilbronn, Stadt (DE)	tablet	German/Dutch	8,516
6 Aug	Heilbronn, Stadt (DE)	mobile	English/Georgian	22,416
7 Aug	Heilbronn, Stadt (DE)	mobile	Turkish/French	4,706
10 Aug	Heilbronn, Stadt (DE)	mobile	English/Slovenian	21,816
11 Aug	Heilbronn, Stadt (DE)	desktop	German/Slovak	65,550
11 Aug	Heilbronn, Stadt (DE)	mobile	German/Afrikaans	265,515
11 Aug	Heilbronn, Stadt (DE)	mobile	Russian/Lithuanian	7,280
13 Aug	Heilbronn, Stadt (DE)	desktop	German/Indonesian	61,333
18 Aug	Heilbronn, Stadt (DE)	mobile	English/Latvian	21,987
18 Aug	Heilbronn, Stadt (DE)	mobile	English/Hebrew	21,987
19 Aug	Heilbronn, Stadt (DE)	mobile	Turkish/Italian	4,666
20 Aug	Heilbronn, Stadt (DE)	tablet	German/Portuguese	7,925
24 Aug	Heilbronn, Stadt (DE)	mobile	English/Maltese	21,465
24 Aug	Heilbronn, Stadt (DE)	mobile	Russian/Uzbek	7,016
25 Aug	Heilbronn, Stadt (DE)	tablet	German/Portuguese	8,546
25 Aug	Heilbronn, Stadt (DE)	mobile	Russian/Spanish	7,245
31 Aug	Heilbronn, Stadt (DE)	desktop	English/Thai	12,119
31 Aug	Heilbronn, Stadt (DE)	mobile	German/Maltese	274,252
3 Aug	Heinsberg (DE)	tablet	German/Danish	21,590
6 Aug	Heinsberg (DE)	mobile	Polish/Lithuanian	7,256
9 Aug	Heinsberg (DE)	mobile	Turkish/Ukrainian	4,318
10 Aug	Heinsberg (DE)	desktop	German/Uzbek	118,950
10 Aug	Heinsberg (DE)	mobile	Polish/Turkish	6,782
12 Aug	Heinsberg (DE)	mobile	German/Uzbek	646,923
13 Aug	Heinsberg (DE)	mobile	Dutch/Greek	7,157
13 Aug	Heinsberg (DE)	mobile	Turkish/Ukrainian	4,599
15 Aug	Heinsberg (DE)	desktop	English/Thai	13,807
22 Aug	Heinsberg (DE)	tablet	German/Portuguese	22,780
29 Aug	Heinsberg (DE)	desktop	English/Korean	14,528
1 Aug	Helmstedt (DE)	mobile	German/Swedish	175,988
13 Aug	Helmstedt (DE)	mobile	German/Uzbek	189,649
19 Aug	Helmstedt (DE)	desktop	English/Afrikaans	4,398
25 Aug	Helmstedt (DE)	mobile	English/Slovenian	8,627
28 Aug	Helmstedt (DE)	desktop	English/Lithuanian	4,026
2 Aug	Herford (DE)	mobile	Turkish/Polish	6,246
11 Aug	Herford (DE)	desktop	English/Thai	17,640
11 Aug	Herford (DE)	mobile	Russian/Georgian	14,669
16 Aug	Herford (DE)	mobile	Polish/Lithuanian	8,870
16 Aug	Herford (DE)	mobile	Russian/Turkish	17,033
25 Aug	Herford (DE)	desktop	English/Indonesian	18,524
29 Aug	Herford (DE)	mobile	Arabic/Turkish	3,476
29 Aug	Herford (DE)	desktop	English/Albanian	15,078
1 Aug	Herne, Stadt (DE)	mobile	Arabic/Danish	5,145
1 Aug	Herne, Stadt (DE)	mobile	Turkish/Italian	6,322
2 Aug	Herne, Stadt (DE)	mobile	English/Slovenian	16,548
5 Aug	Herne, Stadt (DE)	mobile	English/Basque	15,782
7 Aug	Herne, Stadt (DE)	mobile	Russian/Lithuanian	3,764
13 Aug	Herne, Stadt (DE)	mobile	German/Indonesian	281,496
14 Aug	Herne, Stadt (DE)	mobile	German/Danish	291,068
16 Aug	Herne, Stadt (DE)	mobile	Turkish/Polish	8,007
18 Aug	Herne, Stadt (DE)	desktop	English/Chinese	9,050
18 Aug	Herne, Stadt (DE)	mobile	English/Finnish	16,654
19 Aug	Herne, Stadt (DE)	tablet	German/Czech	9,087
26 Aug	Herne, Stadt (DE)	mobile	English/Japanese	17,532
27 Aug	Herne, Stadt (DE)	tablet	German/French	9,867
28 Aug	Herne, Stadt (DE)	mobile	German/Twi	318,535
31 Aug	Herne, Stadt (DE)	desktop	English/Bengali	9,366
8 Aug	Hersfeld-Rotenburg (DE)	mobile	English/Chinese	12,570
10 Aug	Hersfeld-Rotenburg (DE)	desktop	English/Japanese	5,615
14 Aug	Hersfeld-Rotenburg (DE)	tablet	German/Vietnamese	9,650
15 Aug	Hersfeld-Rotenburg (DE)	desktop	German/Chinese	28,919
16 Aug	Hersfeld-Rotenburg (DE)	mobile	German/Indonesian	301,034
18 Aug	Hersfeld-Rotenburg (DE)	mobile	Russian/Slovak	6,170
19 Aug	Hersfeld-Rotenburg (DE)	desktop	German/Pashto	61,868
19 Aug	Hersfeld-Rotenburg (DE)	mobile	German/Georgian	278,243
21 Aug	Hersfeld-Rotenburg (DE)	mobile	English/Catalan	12,537
25 Aug	Hersfeld-Rotenburg (DE)	mobile	English/Latvian	12,524
30 Aug	Hersfeld-Rotenburg (DE)	mobile	Polish/Russian	5,296

Day	District	Device	Language (search/display)	Singled out among
31 Aug	Hersfeld-Rotenburg (DE)	desktop	German/Lithuanian	65,712
2 Aug	Herzogtum Lauenburg (DE)	mobile	English/Slovenian	29,053
3 Aug	Herzogtum Lauenburg (DE)	mobile	English/Malayalam	26,858
7 Aug	Herzogtum Lauenburg (DE)	mobile	German/Uzbek	554,554
7 Aug	Herzogtum Lauenburg (DE)	mobile	Russian/Turkish	7,644
7 Aug	Herzogtum Lauenburg (DE)	mobile	Russian/Latvian	7,644
11 Aug	Herzogtum Lauenburg (DE)	mobile	English/Icelandic	28,075
11 Aug	Herzogtum Lauenburg (DE)	desktop	German/Nigerian Pidgin	119,153
15 Aug	Herzogtum Lauenburg (DE)	desktop	English/Thai	13,279
17 Aug	Herzogtum Lauenburg (DE)	desktop	English/Georgian	18,156
18 Aug	Herzogtum Lauenburg (DE)	desktop	German/Hungarian	133,568
19 Aug	Herzogtum Lauenburg (DE)	mobile	Polish/French	7,446
28 Aug	Herzogtum Lauenburg (DE)	desktop	German/Swedish	111,398
30 Aug	Herzogtum Lauenburg (DE)	mobile	English/Hebrew	33,664
31 Aug	Herzogtum Lauenburg (DE)	tablet	German/Greek	23,430
3 Aug	Hildburghausen (DE)	mobile	English/Finnish	7,575
9 Aug	Hildburghausen (DE)	mobile	German/Mongolian	235,947
13 Aug	Hildburghausen (DE)	tablet	German/Hungarian	7,224
20 Aug	Hildburghausen (DE)	desktop	German/Bulgarian	32,615
26 Aug	Hildburghausen (DE)	mobile	English/Swedish	7,664
3 Aug	Hildesheim (DE)	mobile	English/Frisian	29,744
5 Aug	Hildesheim (DE)	mobile	English/Indonesian	30,172
5 Aug	Hildesheim (DE)	mobile	Polish/Bulgarian	5,478
12 Aug	Hildesheim (DE)	tablet	German/Spanish	21,881
16 Aug	Hildesheim (DE)	tablet	German/Japanese	26,161
17 Aug	Hildesheim (DE)	mobile	Arabic/Swedish	3,717
17 Aug	Hildesheim (DE)	mobile	Arabic/Russian	3,717
17 Aug	Hildesheim (DE)	desktop	English/Japanese	19,501
22 Aug	Hildesheim (DE)	mobile	German/Basque	685,638
23 Aug	Hildesheim (DE)	mobile	Russian/Bulgarian	11,448
24 Aug	Hildesheim (DE)	mobile	English/Irish	29,464
25 Aug	Hildesheim (DE)	desktop	English/Croatian	18,607
31 Aug	Hildesheim (DE)	mobile	German/Kinyarwanda	687,052
1 Aug	Hochsauerlandkreis (DE)	mobile	Dutch/Azerbaijani	22,889
3 Aug	Hochsauerlandkreis (DE)	mobile	Arabic/Polish	4,139
4 Aug	Hochsauerlandkreis (DE)	mobile	German/Romansh	854,530
6 Aug	Hochsauerlandkreis (DE)	mobile	Dutch/Romanian	27,920
7 Aug	Hochsauerlandkreis (DE)	desktop	English/Swedish	14,642
7 Aug	Hochsauerlandkreis (DE)	mobile	English/Slovenian	35,593
8 Aug	Hochsauerlandkreis (DE)	mobile	English/Sindhi	36,095
13 Aug	Hochsauerlandkreis (DE)	mobile	Dutch/Russian	23,261
19 Aug	Hochsauerlandkreis (DE)	tablet	German/Portuguese	35,946
20 Aug	Hochsauerlandkreis (DE)	mobile	English/Indonesian	35,085
21 Aug	Hochsauerlandkreis (DE)	tablet	German/Arabic	33,287
23 Aug	Hochsauerlandkreis (DE)	mobile	Russian/Arabic	15,537
24 Aug	Hochsauerlandkreis (DE)	desktop	English/Finnish	15,731
27 Aug	Hochsauerlandkreis (DE)	mobile	Dutch/Spanish	12,075
28 Aug	Hochsauerlandkreis (DE)	mobile	Arabic/Albanian	3,367
2 Aug	Hochtaunuskreis (DE)	mobile	Turkish/Russian	5,080
5 Aug	Hochtaunuskreis (DE)	desktop	German/Uzbek	167,086
6 Aug	Hochtaunuskreis (DE)	tablet	German/Persian	18,499
7 Aug	Hochtaunuskreis (DE)	mobile	Russian/Lithuanian	9,555
8 Aug	Hochtaunuskreis (DE)	desktop	German/Gujarati	99,574
10 Aug	Hochtaunuskreis (DE)	mobile	Turkish/Persian	4,873
15 Aug	Hochtaunuskreis (DE)	mobile	English/Punjabi	68,137
16 Aug	Hochtaunuskreis (DE)	desktop	English/Malayalam	30,325
21 Aug	Hochtaunuskreis (DE)	mobile	Russian/Portuguese	10,086
22 Aug	Hochtaunuskreis (DE)	mobile	German/Latvian	616,838
26 Aug	Hochtaunuskreis (DE)	tablet	German/Dutch	20,252
30 Aug	Hochtaunuskreis (DE)	mobile	Russian/Croatian	11,089
10 Aug	Hof, Landkreis (DE)	desktop	German/Lithuanian	91,561
10 Aug	Hof, Landkreis (DE)	mobile	Russian/Uzbek	6,025
12 Aug	Hof, Landkreis (DE)	mobile	German/Hindi	324,663
13 Aug	Hof, Landkreis (DE)	mobile	German/Afrikaans	301,959
15 Aug	Hof, Landkreis (DE)	mobile	English/Japanese	14,845
17 Aug	Hof, Landkreis (DE)	tablet	German/Uzbek	12,991
19 Aug	Hof, Landkreis (DE)	mobile	German/Belarusian	323,170
25 Aug	Hof, Landkreis (DE)	desktop	German/Dutch	69,976
27 Aug	Hof, Landkreis (DE)	mobile	English/Korean	14,838
28 Aug	Hof, Landkreis (DE)	mobile	English/Latvian	14,867
12 Aug	Hof, Stadt (DE)	mobile	English/Thai	3,909
17 Aug	Hof, Stadt (DE)	mobile	English/Latvian	4,291
26 Aug	Hof, Stadt (DE)	desktop	German/Italian	14,963

Day	District	Device	Language (search/display)	Singled out among
30 Aug	Hof, Stadt (DE)	mobile	English/Latvian	4,005
31 Aug	Hof, Stadt (DE)	mobile	German/Azerbaijani	89,402
8 Aug	Hohenlohekreis (DE)	mobile	German/Japanese	92,751
11 Aug	Hohenlohekreis (DE)	desktop	German/Slovak	26,756
21 Aug	Hohenlohekreis (DE)	desktop	German/Chinese	19,625
4 Aug	Holzminden (DE)	desktop	English/Lithuanian	5,989
8 Aug	Holzminden (DE)	mobile	Russian/Bulgarian	5,127
14 Aug	Holzminden (DE)	mobile	German/Georgian	262,088
22 Aug	Holzminden (DE)	desktop	German/Romanian	34,417
25 Aug	Holzminden (DE)	desktop	English/Danish	5,990
25 Aug	Holzminden (DE)	desktop	German/Croatian	65,624
28 Aug	Holzminden (DE)	tablet	German/Danish	11,096
29 Aug	Holzminden (DE)	desktop	English/Italian	5,416
29 Aug	Holzminden (DE)	mobile	English/Finnish	11,277
29 Aug	Holzminden (DE)	mobile	German/Hebrew	274,663
30 Aug	Holzminden (DE)	mobile	English/Azerbaijani	12,161
31 Aug	Holzminden (DE)	desktop	English/Vietnamese	6,565
5 Aug	Höxter (DE)	mobile	English/Indonesian	10,007
6 Aug	Höxter (DE)	mobile	German/Georgian	257,970
14 Aug	Höxter (DE)	mobile	English/Afrikaans	9,805
18 Aug	Höxter (DE)	desktop	German/Danish	47,318
21 Aug	Höxter (DE)	tablet	German/Turkish	11,568
26 Aug	Höxter (DE)	tablet	German/Polish	11,483
31 Aug	Höxter (DE)	mobile	English/Indonesian	10,661
7 Aug	Ilm-Kreis (DE)	mobile	English/Azerbaijani	14,965
13 Aug	Ilm-Kreis (DE)	desktop	English/Czech	9,634
13 Aug	Ilm-Kreis (DE)	desktop	German/Hindi	42,667
17 Aug	Ilm-Kreis (DE)	desktop	English/Greek	10,948
28 Aug	Ilm-Kreis (DE)	mobile	English/Slovenian	14,819
30 Aug	Ilm-Kreis (DE)	mobile	English/Filipino	15,752
30 Aug	Ilm-Kreis (DE)	desktop	German/Slovak	35,121
31 Aug	Ilm-Kreis (DE)	mobile	English/Latin	14,588
1 Aug	Ingolstadt, Stadt (DE)	desktop	English/Slovenian	14,130
1 Aug	Ingolstadt, Stadt (DE)	desktop	German/Kannada	45,984
2 Aug	Ingolstadt, Stadt (DE)	mobile	Turkish/Georgian	5,316
5 Aug	Ingolstadt, Stadt (DE)	mobile	Turkish/Arabic	5,088
6 Aug	Ingolstadt, Stadt (DE)	desktop	German/Slovenian	76,977
8 Aug	Ingolstadt, Stadt (DE)	desktop	English/Indonesian	13,221
13 Aug	Ingolstadt, Stadt (DE)	desktop	English/Swedish	16,545
17 Aug	Ingolstadt, Stadt (DE)	mobile	English/Indonesian	32,887
21 Aug	Ingolstadt, Stadt (DE)	tablet	German/Portuguese	8,550
21 Aug	Ingolstadt, Stadt (DE)	mobile	Turkish/Persian	5,072
25 Aug	Ingolstadt, Stadt (DE)	mobile	Turkish/French	4,385
27 Aug	Ingolstadt, Stadt (DE)	desktop	English/Albanian	16,341
27 Aug	Ingolstadt, Stadt (DE)	tablet	German/Romanian	8,229
28 Aug	Ingolstadt, Stadt (DE)	mobile	English/Estonian	33,658
29 Aug	Ingolstadt, Stadt (DE)	mobile	Russian/Polish	9,714
31 Aug	Ingolstadt, Stadt (DE)	tablet	German/Polish	9,024
7 Aug	Jerichower Land (DE)	mobile	German/Uzbek	215,553
11 Aug	Jerichower Land (DE)	mobile	German/Mongolian	225,347
14 Aug	Jerichower Land (DE)	mobile	German/Latvian	220,229
19 Aug	Jerichower Land (DE)	desktop	German/Hungarian	28,690
26 Aug	Jerichower Land (DE)	desktop	German/Cebuano	25,951
30 Aug	Jerichower Land (DE)	mobile	German/Swedish	282,834
3 Aug	Kaiserslautern, Landkreis (DE)	mobile	English/Yoruba	99,220
3 Aug	Kaiserslautern, Landkreis (DE)	mobile	German/Twi	344,601
5 Aug	Kaiserslautern, Landkreis (DE)	mobile	German/Azerbaijani	338,637
5 Aug	Kaiserslautern, Landkreis (DE)	tablet	German/Chinese	10,625
17 Aug	Kaiserslautern, Landkreis (DE)	mobile	German/Hindi	358,333
18 Aug	Kaiserslautern, Landkreis (DE)	mobile	English/Armenian	95,987
18 Aug	Kaiserslautern, Landkreis (DE)	mobile	Russian/French	7,109
19 Aug	Kaiserslautern, Landkreis (DE)	mobile	German/Hebrew	343,023
24 Aug	Kaiserslautern, Landkreis (DE)	desktop	German/Latvian	77,079
27 Aug	Kaiserslautern, Landkreis (DE)	mobile	Russian/Polish	7,089
6 Aug	Kaiserslautern, Stadt (DE)	desktop	English/Pashto	19,517
15 Aug	Kaiserslautern, Stadt (DE)	desktop	German/Korean	28,169
17 Aug	Kaiserslautern, Stadt (DE)	mobile	English/Armenian	36,886
17 Aug	Kaiserslautern, Stadt (DE)	mobile	Russian/Armenian	4,416
18 Aug	Kaiserslautern, Stadt (DE)	tablet	German/Hungarian	6,215
19 Aug	Kaiserslautern, Stadt (DE)	desktop	English/Bengali	19,785
20 Aug	Kaiserslautern, Stadt (DE)	mobile	English/Slovenian	36,848
21 Aug	Kaiserslautern, Stadt (DE)	mobile	English/Swedish	36,454
26 Aug	Kaiserslautern, Stadt (DE)	desktop	English/Georgian	18,382

Day	District	Device	Language (search/display)	Singled out among
29 Aug	Kaiserslautern, Stadt (DE)	desktop	English/Albanian	13,496
30 Aug	Kaiserslautern, Stadt (DE)	desktop	German/Hungarian	36,353
31 Aug	Kaiserslautern, Stadt (DE)	desktop	German/Indonesian	56,589
1 Aug	Karlsruhe, Landkreis (DE)	mobile	German/Finnish	1,732,147
2 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Portuguese	7,895
5 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Polish	8,007
5 Aug	Karlsruhe, Landkreis (DE)	desktop	German/Latvian	495,414
7 Aug	Karlsruhe, Landkreis (DE)	mobile	English/Cebuano	131,323
7 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Slovak	7,456
7 Aug	Karlsruhe, Landkreis (DE)	mobile	Polish/Turkish	12,433
8 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Czech	7,823
9 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Serbian	7,891
9 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Thai	7,891
9 Aug	Karlsruhe, Landkreis (DE)	desktop	German/Albanian	336,390
9 Aug	Karlsruhe, Landkreis (DE)	desktop	Russian/Polish	5,514
10 Aug	Karlsruhe, Landkreis (DE)	desktop	German/Malayalam	514,319
11 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Lithuanian	7,641
11 Aug	Karlsruhe, Landkreis (DE)	mobile	Polish/Turkish	12,522
11 Aug	Karlsruhe, Landkreis (DE)	mobile	Polish/Arabic	12,522
12 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Persian	8,044
14 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Swedish	7,377
15 Aug	Karlsruhe, Landkreis (DE)	tablet	German/Greek	52,492
18 Aug	Karlsruhe, Landkreis (DE)	mobile	Croatian/Polish	5,239
18 Aug	Karlsruhe, Landkreis (DE)	mobile	Polish/Serbian	13,035
20 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Thai	6,942
20 Aug	Karlsruhe, Landkreis (DE)	desktop	Russian/French	4,891
22 Aug	Karlsruhe, Landkreis (DE)	mobile	English/Hausa	132,885
22 Aug	Karlsruhe, Landkreis (DE)	mobile	Polish/Chinese	13,139
23 Aug	Karlsruhe, Landkreis (DE)	mobile	Spanish/Bulgarian	6,662
24 Aug	Karlsruhe, Landkreis (DE)	mobile	Turkish/Azerbaijani	16,727
27 Aug	Karlsruhe, Landkreis (DE)	mobile	French/Chinese	6,933
28 Aug	Karlsruhe, Landkreis (DE)	mobile	German/Icelandic	1,665,166
28 Aug	Karlsruhe, Landkreis (DE)	mobile	Italian/Turkish	6,584
29 Aug	Karlsruhe, Landkreis (DE)	mobile	German/Javanese	1,714,350
3 Aug	Karlsruhe, Stadt (DE)	desktop	English/Korean	4,779
3 Aug	Karlsruhe, Stadt (DE)	mobile	English/Gujarati	7,137
5 Aug	Karlsruhe, Stadt (DE)	mobile	German/Georgian	78,098
10 Aug	Karlsruhe, Stadt (DE)	mobile	German/Albanian	79,218
21 Aug	Karlsruhe, Stadt (DE)	mobile	German/Japanese	82,066
23 Aug	Karlsruhe, Stadt (DE)	desktop	German/Albanian	14,230
25 Aug	Karlsruhe, Stadt (DE)	desktop	English/Czech	4,715
2 Aug	Kassel, Landkreis (DE)	mobile	Romanian/French	4,016
3 Aug	Kassel, Landkreis (DE)	mobile	German/Filipino	1,214,139
6 Aug	Kassel, Landkreis (DE)	tablet	German/Hungarian	37,739
8 Aug	Kassel, Landkreis (DE)	desktop	German/Central Kurdish	145,506 †
8 Aug	Kassel, Landkreis (DE)	desktop	German/Galician	145,506
8 Aug	Kassel, Landkreis (DE)	mobile	Turkish/Slovak	12,933
11 Aug	Kassel, Landkreis (DE)	tablet	German/Urdu	41,935 †
12 Aug	Kassel, Landkreis (DE)	mobile	Polish/Italian	13,476
13 Aug	Kassel, Landkreis (DE)	desktop	English/Estonian	34,437
14 Aug	Kassel, Landkreis (DE)	mobile	German/Swahili	1,172,782
14 Aug	Kassel, Landkreis (DE)	mobile	Russian/Kazakh	30,798
15 Aug	Kassel, Landkreis (DE)	desktop	English/Bengali	30,785
16 Aug	Kassel, Landkreis (DE)	mobile	Arabic/Danish	11,405
22 Aug	Kassel, Landkreis (DE)	desktop	English/Irish	31,708
22 Aug	Kassel, Landkreis (DE)	desktop	German/Indonesian	160,099
24 Aug	Kassel, Landkreis (DE)	mobile	Russian/Italian	30,002
26 Aug	Kassel, Landkreis (DE)	mobile	Arabic/Croatian	10,678
26 Aug	Kassel, Landkreis (DE)	mobile	English/Indonesian	72,998
26 Aug	Kassel, Landkreis (DE)	mobile	Polish/French	13,292
28 Aug	Kassel, Landkreis (DE)	mobile	English/Southern Sotho	69,552
29 Aug	Kassel, Landkreis (DE)	mobile	English/Amharic	73,338
30 Aug	Kassel, Landkreis (DE)	mobile	Russian/Vietnamese	32,653
1 Aug	Kassel, Stadt (DE)	mobile	German/Czech	103,265
9 Aug	Kassel, Stadt (DE)	desktop	German/Portuguese	17,621
20 Aug	Kassel, Stadt (DE)	mobile	German/Indonesian	108,920
22 Aug	Kassel, Stadt (DE)	mobile	German/Swedish	118,055
23 Aug	Kassel, Stadt (DE)	desktop	German/Turkish	17,735
28 Aug	Kassel, Stadt (DE)	mobile	English/Latvian	5,265
31 Aug	Kassel, Stadt (DE)	mobile	English/Korean	4,738
1 Aug	Kaufbeuren, Stadt (DE)	mobile	English/Finnish	9,191
4 Aug	Kaufbeuren, Stadt (DE)	desktop	German/Chinese	41,347
6 Aug	Kaufbeuren, Stadt (DE)	tablet	German/Romanian	6,200

Day	District	Device	Language (search/display)	Singled out among
12 Aug	Kaufbeuren, Stadt (DE)	mobile	German/Japanese	161,063
19 Aug	Kaufbeuren, Stadt (DE)	mobile	English/Lithuanian	7,336
19 Aug	Kaufbeuren, Stadt (DE)	mobile	English/Hebrew	7,336
20 Aug	Kaufbeuren, Stadt (DE)	mobile	German/Persian	160,812
22 Aug	Kaufbeuren, Stadt (DE)	mobile	English/Slovenian	8,569
22 Aug	Kaufbeuren, Stadt (DE)	desktop	German/Spanish	23,677
1 Aug	Kelheim (DE)	desktop	English/Lithuanian	4,649
9 Aug	Kelheim (DE)	desktop	English/Czech	4,308
15 Aug	Kelheim (DE)	tablet	German/French	10,543
17 Aug	Kelheim (DE)	tablet	German/Hungarian	9,489
31 Aug	Kelheim (DE)	tablet	German/French	10,155
2 Aug	Kempten (Allgäu), Stadt (DE)	desktop	German/Serbian	42,938
6 Aug	Kempten (Allgäu), Stadt (DE)	mobile	English/Persian	13,834
6 Aug	Kempten (Allgäu), Stadt (DE)	desktop	German/Bulgarian	65,686
7 Aug	Kempten (Allgäu), Stadt (DE)	desktop	English/Chinese	7,492
14 Aug	Kempten (Allgäu), Stadt (DE)	tablet	German/Turkish	7,005
15 Aug	Kempten (Allgäu), Stadt (DE)	tablet	German/French	7,786
17 Aug	Kempten (Allgäu), Stadt (DE)	desktop	German/Japanese	65,927
21 Aug	Kempten (Allgäu), Stadt (DE)	tablet	German/Vietnamese	9,217
23 Aug	Kempten (Allgäu), Stadt (DE)	mobile	English/Somali	13,365
24 Aug	Kempten (Allgäu), Stadt (DE)	mobile	German/Finnish	221,152
25 Aug	Kempten (Allgäu), Stadt (DE)	tablet	German/Vietnamese	8,242
6 Aug	Kiel, Stadt (DE)	mobile	German/Armenian	204,420
10 Aug	Kiel, Stadt (DE)	desktop	English/Hebrew	9,471
15 Aug	Kiel, Stadt (DE)	desktop	German/Korean	28,869
17 Aug	Kiel, Stadt (DE)	mobile	German/Central Kurdish	229,921
22 Aug	Kiel, Stadt (DE)	mobile	German/Indonesian	243,325
24 Aug	Kiel, Stadt (DE)	mobile	German/Macedonian	230,865
25 Aug	Kiel, Stadt (DE)	desktop	English/Korean	10,797
29 Aug	Kiel, Stadt (DE)	desktop	German/Dutch	34,517
30 Aug	Kiel, Stadt (DE)	mobile	Arabic/Hebrew	5,069
30 Aug	Kiel, Stadt (DE)	desktop	English/Japanese	8,935
30 Aug	Kiel, Stadt (DE)	mobile	Turkish/Spanish	5,162
31 Aug	Kiel, Stadt (DE)	tablet	German/French	7,241
1 Aug	Kitzingen (DE)	desktop	German/Croatian	27,676
5 Aug	Kitzingen (DE)	desktop	German/Catalan	46,687
13 Aug	Kitzingen (DE)	mobile	English/Hindi	9,973
15 Aug	Kitzingen (DE)	desktop	German/Croatian	27,839
17 Aug	Kitzingen (DE)	mobile	English/Romansh	10,037
20 Aug	Kitzingen (DE)	desktop	English/Catalan	4,981
21 Aug	Kitzingen (DE)	desktop	English/Arabic	4,944
21 Aug	Kitzingen (DE)	tablet	German/Croatian	8,460
26 Aug	Kitzingen (DE)	desktop	German/Irish	42,615
27 Aug	Kitzingen (DE)	mobile	German/Danish	193,042
2 Aug	Kleve (DE)	mobile	Dutch/Hebrew	31,081
5 Aug	Kleve (DE)	mobile	English/Uzbek	50,744
5 Aug	Kleve (DE)	mobile	German/Galician	809,078
7 Aug	Kleve (DE)	mobile	Dutch/Albanian	32,494
7 Aug	Kleve (DE)	mobile	Dutch/Vietnamese	32,494
7 Aug	Kleve (DE)	mobile	Polish/Italian	37,525
10 Aug	Kleve (DE)	mobile	English/Uzbek	49,569
10 Aug	Kleve (DE)	tablet	German/Vietnamese	29,507
12 Aug	Kleve (DE)	mobile	Romanian/French	5,583
13 Aug	Kleve (DE)	desktop	German/Finnish	144,319
15 Aug	Kleve (DE)	mobile	Dutch/Indonesian	36,781
15 Aug	Kleve (DE)	mobile	English/Uzbek	56,551
23 Aug	Kleve (DE)	mobile	Arabic/Persian	4,045
23 Aug	Kleve (DE)	mobile	Polish/Czech	52,720
24 Aug	Kleve (DE)	mobile	English/Danish	50,831
26 Aug	Kleve (DE)	mobile	Romanian/Polish	5,562
27 Aug	Kleve (DE)	mobile	English/Sinhala	53,811
9 Aug	Koblenz, Stadt (DE)	mobile	German/Vietnamese	41,795
25 Aug	Koblenz, Stadt (DE)	mobile	German/Greek	36,521
1 Aug	Köln, Stadt (DE)	mobile	German/Armenian	2,673,402
1 Aug	Köln, Stadt (DE)	mobile	Russian/Tajik	47,561
3 Aug	Köln, Stadt (DE)	desktop	English/Tamil	139,548
3 Aug	Köln, Stadt (DE)	mobile	French/Greek	11,364
3 Aug	Köln, Stadt (DE)	desktop	Spanish/Portuguese	4,244
5 Aug	Köln, Stadt (DE)	mobile	Italian/Chinese	12,536
6 Aug	Köln, Stadt (DE)	mobile	Polish/Swedish	23,987
7 Aug	Köln, Stadt (DE)	mobile	French/Polish	11,350
7 Aug	Köln, Stadt (DE)	mobile	Italian/Turkish	12,225
9 Aug	Köln, Stadt (DE)	mobile	French/Korean	12,778

Day	District	Device	Language (search/display)	Singled out among
11 Aug	Köln, Stadt (DE)	mobile	Dutch/Cebuano	9,228
11 Aug	Köln, Stadt (DE)	mobile	Portuguese/Spanish	4,766
12 Aug	Köln, Stadt (DE)	desktop	German/Irish	897,919
12 Aug	Köln, Stadt (DE)	tablet	German/Frisian	63,711
12 Aug	Köln, Stadt (DE)	mobile	Italian/Polish	13,746
12 Aug	Köln, Stadt (DE)	mobile	Italian/Chinese	13,746
13 Aug	Köln, Stadt (DE)	mobile	German/French	2,556,791
14 Aug	Köln, Stadt (DE)	mobile	Italian/Chinese	13,585
14 Aug	Köln, Stadt (DE)	desktop	Russian/Azerbaijani	8,308
16 Aug	Köln, Stadt (DE)	mobile	Polish/Croatian	26,673
16 Aug	Köln, Stadt (DE)	mobile	Spanish/Azerbaijani	16,520
17 Aug	Köln, Stadt (DE)	mobile	Dutch/Azerbaijani	7,754
18 Aug	Köln, Stadt (DE)	mobile	German/Armenian	2,721,065
19 Aug	Köln, Stadt (DE)	mobile	Dutch/Greek	7,587
19 Aug	Köln, Stadt (DE)	mobile	German/Tamil	2,682,854
21 Aug	Köln, Stadt (DE)	desktop	English/Bengali	125,481
22 Aug	Köln, Stadt (DE)	desktop	German/Lithuanian	420,953
23 Aug	Köln, Stadt (DE)	mobile	Portuguese/Polish	5,714
24 Aug	Köln, Stadt (DE)	mobile	Dutch/Croatian	5,623
24 Aug	Köln, Stadt (DE)	mobile	Turkish/Uzbek	64,428
25 Aug	Köln, Stadt (DE)	mobile	Romanian/French	5,797
25 Aug	Köln, Stadt (DE)	mobile	Russian/Mongolian	47,658
26 Aug	Köln, Stadt (DE)	desktop	English/Icelandic	147,372
26 Aug	Köln, Stadt (DE)	mobile	Polish/Romanian	25,842
26 Aug	Köln, Stadt (DE)	mobile	Turkish/Croatian	67,098
27 Aug	Köln, Stadt (DE)	mobile	Russian/Serbian	51,280
28 Aug	Köln, Stadt (DE)	mobile	French/Finnish	13,288
28 Aug	Köln, Stadt (DE)	mobile	Polish/Slovak	28,399
30 Aug	Köln, Stadt (DE)	mobile	French/Serbian	12,636
31 Aug	Köln, Stadt (DE)	mobile	English/Romanian	263,936
31 Aug	Köln, Stadt (DE)	mobile	Italian/Slovenian	14,083
2 Aug	Konstanz (DE)	tablet	German/Vietnamese	21,392
3 Aug	Konstanz (DE)	mobile	German/Malayalam	636,383
4 Aug	Konstanz (DE)	tablet	German/Hungarian	20,132
5 Aug	Konstanz (DE)	mobile	Romanian/Portuguese	3,529
6 Aug	Konstanz (DE)	mobile	English/Tamil	39,044
7 Aug	Konstanz (DE)	tablet	German/Chinese	18,289
16 Aug	Konstanz (DE)	mobile	Turkish/Albanian	4,715
22 Aug	Konstanz (DE)	desktop	English/Romansh	12,240
29 Aug	Konstanz (DE)	mobile	English/Icelandic	37,303
29 Aug	Konstanz (DE)	mobile	Italian/Croatian	4,553
30 Aug	Konstanz (DE)	desktop	English/Albanian	14,386
2 Aug	Krefeld, Stadt (DE)	mobile	English/Azerbaijani	26,267
5 Aug	Krefeld, Stadt (DE)	desktop	English/Swedish	11,898
5 Aug	Krefeld, Stadt (DE)	desktop	English/Bulgarian	11,898
12 Aug	Krefeld, Stadt (DE)	mobile	English/Indonesian	24,460
14 Aug	Krefeld, Stadt (DE)	mobile	German/Estonian	402,676
18 Aug	Krefeld, Stadt (DE)	mobile	English/Tigrinya	24,673
18 Aug	Krefeld, Stadt (DE)	mobile	Turkish/Portuguese	7,146
20 Aug	Krefeld, Stadt (DE)	desktop	German/Danish	88,157
20 Aug	Krefeld, Stadt (DE)	mobile	German/Luganda	402,180
21 Aug	Krefeld, Stadt (DE)	mobile	English/Burmese	24,698
25 Aug	Krefeld, Stadt (DE)	mobile	English/Tamil	24,928
26 Aug	Krefeld, Stadt (DE)	mobile	English/Chinese	25,970
28 Aug	Krefeld, Stadt (DE)	mobile	Polish/Dutch	7,027
30 Aug	Krefeld, Stadt (DE)	mobile	Russian/Bulgarian	6,151
31 Aug	Krefeld, Stadt (DE)	mobile	English/Indonesian	26,172
31 Aug	Krefeld, Stadt (DE)	tablet	German/Serbian	14,494
3 Aug	Kronach (DE)	tablet	German/Hungarian	6,321
9 Aug	Kronach (DE)	mobile	German/Georgian	196,779
13 Aug	Kronach (DE)	tablet	German/Turkish	5,893
14 Aug	Kronach (DE)	mobile	English/Greek	6,792
17 Aug	Kronach (DE)	desktop	German/Croatian	34,949
1 Aug	Kulmbach (DE)	mobile	German/Indonesian	154,847
4 Aug	Kulmbach (DE)	desktop	German/Arabic	36,779
8 Aug	Kulmbach (DE)	mobile	German/Finnish	152,731
11 Aug	Kulmbach (DE)	mobile	German/Chinese	155,438
13 Aug	Kulmbach (DE)	mobile	German/Chinese	147,508
23 Aug	Kulmbach (DE)	desktop	German/Croatian	23,055
28 Aug	Kulmbach (DE)	desktop	German/Latin	29,230
2 Aug	Kusel (DE)	mobile	English/Vietnamese	27,802
3 Aug	Kusel (DE)	desktop	English/Azerbaijani	6,958
3 Aug	Kusel (DE)	mobile	English/Albanian	24,589

Day	District	Device	Language (search/display)	Singled out among
13 Aug	Kusel (DE)	mobile	German/Finnish	195,542
23 Aug	Kusel (DE)	desktop	German/Bulgarian	25,683
26 Aug	Kusel (DE)	mobile	German/Korean	194,316
30 Aug	Kusel (DE)	desktop	German/French	26,311
2 Aug	Kyffhäuserkreis (DE)	mobile	English/French	3,391
8 Aug	Kyffhäuserkreis (DE)	mobile	German/Persian	114,099
8 Aug	Lahn-Dill-Kreis (DE)	mobile	English/Somali	32,016
10 Aug	Lahn-Dill-Kreis (DE)	mobile	Russian/Hungarian	14,701
18 Aug	Lahn-Dill-Kreis (DE)	mobile	Russian/Hungarian	15,421
25 Aug	Lahn-Dill-Kreis (DE)	mobile	German/Azerbaijani	667,928
26 Aug	Lahn-Dill-Kreis (DE)	mobile	Russian/Uzbek	14,383
28 Aug	Lahn-Dill-Kreis (DE)	tablet	German/Persian	25,007
3 Aug	Landkreis Rostock (DE)	mobile	Russian/Danish	12,047
6 Aug	Landkreis Rostock (DE)	mobile	German/Galician	926,930
10 Aug	Landkreis Rostock (DE)	mobile	German/Slovenian	996,587
10 Aug	Landkreis Rostock (DE)	mobile	German/Romanian	996,587
19 Aug	Landkreis Rostock (DE)	tablet	German/Turkish	35,320
23 Aug	Landkreis Rostock (DE)	mobile	German/Cebuano	1,102,462
25 Aug	Landkreis Rostock (DE)	mobile	Russian/Bulgarian	12,314
30 Aug	Landkreis Rostock (DE)	mobile	Russian/Vietnamese	14,518
31 Aug	Landkreis Rostock (DE)	desktop	German/Ewe	189,021
11 Aug	Landsberg am Lech (DE)	tablet	German/Polish	11,343
16 Aug	Landsberg am Lech (DE)	desktop	German/Albanian	47,580
27 Aug	Landsberg am Lech (DE)	desktop	English/Slovenian	6,853
30 Aug	Landsberg am Lech (DE)	desktop	English/Hebrew	6,120
2 Aug	Landshut, Landkreis (DE)	mobile	German/Swahili	460,525
4 Aug	Landshut, Landkreis (DE)	mobile	Russian/Lithuanian	5,810
7 Aug	Landshut, Landkreis (DE)	mobile	German/Latvian	421,909
27 Aug	Landshut, Landkreis (DE)	mobile	Polish/Portuguese	7,695
29 Aug	Landshut, Landkreis (DE)	tablet	German/Italian	16,378
31 Aug	Landshut, Landkreis (DE)	mobile	English/Catalan	22,209
1 Aug	Landshut, Stadt (DE)	mobile	English/Chinese	10,679
4 Aug	Landshut, Stadt (DE)	mobile	English/Marathi	9,784
5 Aug	Landshut, Stadt (DE)	desktop	English/Chinese	5,014
8 Aug	Landshut, Stadt (DE)	mobile	English/Latvian	9,791
20 Aug	Landshut, Stadt (DE)	mobile	English/Estonian	9,802
22 Aug	Landshut, Stadt (DE)	mobile	German/Indonesian	131,773
27 Aug	Landshut, Stadt (DE)	desktop	German/Slovak	35,654
1 Aug	Leer (DE)	desktop	German/Azerbaijani	49,193
2 Aug	Leer (DE)	mobile	English/Hebrew	22,610
7 Aug	Leer (DE)	mobile	English/Kazakh	22,771
10 Aug	Leer (DE)	tablet	German/Arabic	21,268
11 Aug	Leer (DE)	mobile	German/Slovenian	567,218
17 Aug	Leer (DE)	mobile	German/Chinese	577,186
20 Aug	Leer (DE)	desktop	English/Swedish	11,590
20 Aug	Leer (DE)	mobile	Russian/Romansh	6,069
22 Aug	Leer (DE)	mobile	English/Macedonian	23,436
22 Aug	Leer (DE)	tablet	German/Galician	21,798
30 Aug	Leer (DE)	desktop	German/Chinese	76,380
30 Aug	Leer (DE)	mobile	German/Korean	654,993
2 Aug	Leipzig (DE)	mobile	English/Swedish	27,326
2 Aug	Leipzig (DE)	mobile	Russian/French	11,094
4 Aug	Leipzig (DE)	mobile	German/Punjabi	660,210
4 Aug	Leipzig (DE)	tablet	German/Lithuanian	23,220
6 Aug	Leipzig (DE)	mobile	Polish/Lithuanian	4,375
7 Aug	Leipzig (DE)	mobile	Russian/Italian	10,175
11 Aug	Leipzig (DE)	mobile	Polish/Arabic	4,158
12 Aug	Leipzig (DE)	mobile	Russian/Azerbaijani	10,483
14 Aug	Leipzig (DE)	mobile	Russian/Greek	10,368
15 Aug	Leipzig (DE)	mobile	Russian/Belarusian	11,541
16 Aug	Leipzig (DE)	mobile	Arabic/Ukrainian	3,669
20 Aug	Leipzig (DE)	mobile	English/Uzbek	25,749
22 Aug	Leipzig (DE)	mobile	English/Mongolian	30,038
23 Aug	Leipzig (DE)	mobile	Arabic/Persian	4,000
25 Aug	Leipzig (DE)	tablet	German/Hungarian	24,316
1 Aug	Leipzig, Stadt (DE)	mobile	German/Frisian	1,252,400
2 Aug	Leipzig, Stadt (DE)	desktop	English/Georgian	56,419
2 Aug	Leipzig, Stadt (DE)	mobile	Russian/Uzbek	26,659
3 Aug	Leipzig, Stadt (DE)	mobile	English/Central Kurdish	104,212
5 Aug	Leipzig, Stadt (DE)	mobile	German/Uzbek	1,219,018
6 Aug	Leipzig, Stadt (DE)	mobile	English/Indonesian	104,851
6 Aug	Leipzig, Stadt (DE)	mobile	Polish/Hungarian	6,239
7 Aug	Leipzig, Stadt (DE)	mobile	English/Frisian	103,853

Day	District	Device	Language (search/display)	Singled out among
8 Aug	Leipzig, Stadt (DE)	mobile	Spanish/Galician	10,677
9 Aug	Leipzig, Stadt (DE)	mobile	Arabic/Frisian	12,487
9 Aug	Leipzig, Stadt (DE)	tablet	German/Azerbaijani	35,852
9 Aug	Leipzig, Stadt (DE)	mobile	Russian/Serbian	26,599
13 Aug	Leipzig, Stadt (DE)	mobile	Ukrainian/Romanian	4,644
14 Aug	Leipzig, Stadt (DE)	mobile	English/Somali	105,502
14 Aug	Leipzig, Stadt (DE)	mobile	English/Latin	105,502
14 Aug	Leipzig, Stadt (DE)	mobile	German/Tigrinya	1,234,468
20 Aug	Leipzig, Stadt (DE)	mobile	English/Icelandic	108,588
21 Aug	Leipzig, Stadt (DE)	mobile	Polish/Slovak	7,090
23 Aug	Leipzig, Stadt (DE)	mobile	English/Sinhala	119,598
26 Aug	Leipzig, Stadt (DE)	mobile	Turkish/Persian	5,161
30 Aug	Leipzig, Stadt (DE)	desktop	Russian/Japanese	6,488
30 Aug	Leipzig, Stadt (DE)	mobile	Russian/Azerbaijani	29,404
7 Aug	Leverkusen, Stadt (DE)	desktop	German/Croatian	27,667
17 Aug	Leverkusen, Stadt (DE)	desktop	English/Pashto	5,203
17 Aug	Leverkusen, Stadt (DE)	mobile	English/Vietnamese	9,335
21 Aug	Leverkusen, Stadt (DE)	mobile	German/Hebrew	131,229
22 Aug	Leverkusen, Stadt (DE)	mobile	German/Slovenian	139,004
11 Aug	Lichtenfels (DE)	mobile	English/Thai	4,820
18 Aug	Lichtenfels (DE)	mobile	English/Azerbaijani	5,016
23 Aug	Lichtenfels (DE)	mobile	English/Japanese	5,133
27 Aug	Lichtenfels (DE)	desktop	German/Croatian	19,871
31 Aug	Lichtenfels (DE)	desktop	German/Hungarian	22,266
6 Aug	Limburg-Weilburg (DE)	desktop	German/Persian	98,329
8 Aug	Limburg-Weilburg (DE)	desktop	German/Greek	55,201
11 Aug	Limburg-Weilburg (DE)	mobile	Russian/Uzbek	7,677
14 Aug	Limburg-Weilburg (DE)	mobile	Turkish/Serbian	6,131
15 Aug	Limburg-Weilburg (DE)	mobile	English/Bengali	24,958
23 Aug	Limburg-Weilburg (DE)	desktop	English/Icelandic	10,212
26 Aug	Limburg-Weilburg (DE)	desktop	English/Indonesian	12,289
4 Aug	Lindau (Bodensee) (DE)	tablet	German/Italian	7,101
10 Aug	Lindau (Bodensee) (DE)	mobile	German/Frisian	210,874
16 Aug	Lindau (Bodensee) (DE)	mobile	English/Latvian	12,245
16 Aug	Lindau (Bodensee) (DE)	tablet	German/Turkish	8,205
17 Aug	Lindau (Bodensee) (DE)	desktop	English/Japanese	4,764
17 Aug	Lindau (Bodensee) (DE)	tablet	German/Turkish	7,676
19 Aug	Lindau (Bodensee) (DE)	desktop	English/Chinese	4,552
25 Aug	Lindau (Bodensee) (DE)	tablet	German/French	7,492
26 Aug	Lindau (Bodensee) (DE)	desktop	German/Dutch	38,593
27 Aug	Lindau (Bodensee) (DE)	mobile	English/Lithuanian	10,384
30 Aug	Lindau (Bodensee) (DE)	mobile	English/Georgian	10,731
3 Aug	Lippe (DE)	desktop	German/Japanese	153,526
3 Aug	Lippe (DE)	mobile	Russian/Hungarian	18,213
4 Aug	Lippe (DE)	mobile	English/Slovenian	37,629
4 Aug	Lippe (DE)	mobile	English/Gujarati	37,629
6 Aug	Lippe (DE)	tablet	German/Portuguese	25,028
7 Aug	Lippe (DE)	mobile	Turkish/Dutch	4,924
9 Aug	Lippe (DE)	desktop	English/Vietnamese	18,454
12 Aug	Lippe (DE)	mobile	German/Slovenian	846,107
26 Aug	Lippe (DE)	mobile	English/Somali	41,421
28 Aug	Lippe (DE)	desktop	German/Icelandic	139,615
28 Aug	Lippe (DE)	mobile	German/Gujarati	879,116
29 Aug	Lippe (DE)	tablet	German/French	28,874
29 Aug	Lippe (DE)	mobile	Polish/Czech	6,889
30 Aug	Lippe (DE)	mobile	Turkish/French	7,487
31 Aug	Lippe (DE)	mobile	Turkish/Azerbaijani	7,381
3 Aug	Lörrach (DE)	mobile	English/Burmese	59,329
4 Aug	Lörrach (DE)	mobile	Russian/Turkish	16,916
5 Aug	Lörrach (DE)	mobile	Turkish/Polish	8,352
7 Aug	Lörrach (DE)	desktop	German/Lithuanian	98,175
8 Aug	Lörrach (DE)	desktop	English/Seychellois Creole	16,910
8 Aug	Lörrach (DE)	tablet	German/Slovak	20,161
9 Aug	Lörrach (DE)	tablet	German/Bulgarian	23,203
10 Aug	Lörrach (DE)	mobile	Polish/Uzbek	7,633
10 Aug	Lörrach (DE)	mobile	Turkish/Ukrainian	7,107
12 Aug	Lörrach (DE)	desktop	English/Icelandic	23,152
13 Aug	Lörrach (DE)	mobile	French/Vietnamese	7,681
14 Aug	Lörrach (DE)	mobile	Italian/Dutch	9,149
15 Aug	Lörrach (DE)	mobile	English/Uzbek	63,448
16 Aug	Lörrach (DE)	mobile	Turkish/Ukrainian	9,126
17 Aug	Lörrach (DE)	desktop	German/Persian	119,184
17 Aug	Lörrach (DE)	desktop	German/Thai	119,184

Day	District	Device	Language (search/display)	Singled out among
17 Aug	Lörrach (DE)	mobile	Polish/Turkish	7,890
17 Aug	Lörrach (DE)	mobile	Russian/Hebrew	16,749
19 Aug	Lörrach (DE)	mobile	French/Danish	7,660
21 Aug	Lörrach (DE)	mobile	Turkish/Persian	8,000
22 Aug	Lörrach (DE)	mobile	Arabic/Central Kurdish	3,302
22 Aug	Lörrach (DE)	mobile	German/Amharic	630,251
22 Aug	Lörrach (DE)	mobile	Italian/Romansh	9,458
23 Aug	Lörrach (DE)	mobile	Ukrainian/Turkish	3,240
24 Aug	Lörrach (DE)	mobile	English/Romansh	57,741
24 Aug	Lörrach (DE)	desktop	German/Hebrew	118,987
24 Aug	Lörrach (DE)	mobile	Romanian/French	4,190
26 Aug	Lörrach (DE)	mobile	Romanian/Romansh	4,181
27 Aug	Lörrach (DE)	mobile	French/Romansh	6,805
29 Aug	Lörrach (DE)	mobile	English/Pashto	61,806
30 Aug	Lörrach (DE)	mobile	Romanian/Bulgarian	4,915
30 Aug	Lörrach (DE)	mobile	Spanish/Turkish	3,815
1 Aug	Lübeck, Stadt (DE)	mobile	Russian/Slovak	13,092
2 Aug	Lübeck, Stadt (DE)	mobile	English/Slovenian	44,519
6 Aug	Lübeck, Stadt (DE)	mobile	Russian/Belarusian	11,198
14 Aug	Lübeck, Stadt (DE)	mobile	Arabic/Russian	5,537
19 Aug	Lübeck, Stadt (DE)	mobile	Polish/Finnish	8,633
20 Aug	Lübeck, Stadt (DE)	mobile	Russian/Persian	12,410
24 Aug	Lübeck, Stadt (DE)	tablet	German/Persian	26,976
25 Aug	Lübeck, Stadt (DE)	mobile	Turkish/Basque	5,830
26 Aug	Lübeck, Stadt (DE)	desktop	English/Albanian	21,851
26 Aug	Lübeck, Stadt (DE)	desktop	German/Persian	153,980
26 Aug	Lübeck, Stadt (DE)	mobile	Russian/Azerbaijani	11,163
27 Aug	Lübeck, Stadt (DE)	tablet	German/Azerbaijani	24,697
31 Aug	Lübeck, Stadt (DE)	mobile	English/Bengali	38,094
4 Aug	Lüchow-Dannenberg (DE)	desktop	German/Danish	18,049
11 Aug	Lüchow-Dannenberg (DE)	mobile	German/Macedonian	107,230
24 Aug	Lüchow-Dannenberg (DE)	mobile	English/Slovak	3,694
27 Aug	Lüchow-Dannenberg (DE)	mobile	German/Albanian	101,050
31 Aug	Lüchow-Dannenberg (DE)	mobile	German/Czech	104,041
1 Aug	Ludwigsburg (DE)	mobile	English/Wolof	164,894
1 Aug	Ludwigsburg (DE)	mobile	French/Wolof	7,186
1 Aug	Ludwigsburg (DE)	mobile	German/Kazakh	2,063,449
1 Aug	Ludwigsburg (DE)	mobile	Greek/Albanian	7,030
1 Aug	Ludwigsburg (DE)	mobile	Romanian/Azerbaijani	9,394
4 Aug	Ludwigsburg (DE)	desktop	English/Nigerian Pidgin	95,645
4 Aug	Ludwigsburg (DE)	mobile	German/Uzbek	2,003,350
5 Aug	Ludwigsburg (DE)	mobile	French/Polish	6,828
6 Aug	Ludwigsburg (DE)	mobile	Spanish/Turkish	7,181
7 Aug	Ludwigsburg (DE)	mobile	French/Vietnamese	6,799
8 Aug	Ludwigsburg (DE)	mobile	Italian/Chinese	13,505
8 Aug	Ludwigsburg (DE)	mobile	Portuguese/Arabic	4,144
9 Aug	Ludwigsburg (DE)	mobile	Croatian/Bulgarian	9,231
10 Aug	Ludwigsburg (DE)	mobile	German/Bengali	1,942,229
10 Aug	Ludwigsburg (DE)	desktop	Hungarian/Portuguese	7,043
10 Aug	Ludwigsburg (DE)	desktop	Russian/Turkish	6,742
10 Aug	Ludwigsburg (DE)	mobile	Turkish/Hungarian	27,886
11 Aug	Ludwigsburg (DE)	desktop	Hungarian/Belarusian	6,725 †
12 Aug	Ludwigsburg (DE)	mobile	Persian/Greek	3,415
13 Aug	Ludwigsburg (DE)	desktop	Turkish/Greek	6,958
15 Aug	Ludwigsburg (DE)	tablet	German/Slovenian	56,210
15 Aug	Ludwigsburg (DE)	mobile	Portuguese/Greek	3,728
18 Aug	Ludwigsburg (DE)	mobile	Ukrainian/French	5,377
19 Aug	Ludwigsburg (DE)	desktop	English/Nigerian Pidgin	85,854
19 Aug	Ludwigsburg (DE)	desktop	English/Belarusian	85,854
19 Aug	Ludwigsburg (DE)	mobile	English/Kannada	144,104
19 Aug	Ludwigsburg (DE)	tablet	German/Persian	52,555
19 Aug	Ludwigsburg (DE)	mobile	Turkish/Macedonian	27,892
20 Aug	Ludwigsburg (DE)	mobile	Turkish/Romanian	30,251
21 Aug	Ludwigsburg (DE)	mobile	English/Filipino	148,134
21 Aug	Ludwigsburg (DE)	mobile	German/Galician	1,963,663
21 Aug	Ludwigsburg (DE)	tablet	German/Catalan	57,747
22 Aug	Ludwigsburg (DE)	desktop	German/Latvian	248,288
22 Aug	Ludwigsburg (DE)	mobile	German/Basque	1,906,173
22 Aug	Ludwigsburg (DE)	mobile	Russian/Korean	39,321
23 Aug	Ludwigsburg (DE)	mobile	English/Malayalam	157,088
27 Aug	Ludwigsburg (DE)	desktop	English/Estonian	83,352
27 Aug	Ludwigsburg (DE)	mobile	English/Basque	149,250
27 Aug	Ludwigsburg (DE)	mobile	Spanish/Greek	7,542

Day	District	Device	Language (search/display)	Singled out among
27 Aug	Ludwigsburg (DE)	desktop	Turkish/Galician	7,256
27 Aug	Ludwigsburg (DE)	mobile	Ukrainian/Turkish	5,062
28 Aug	Ludwigsburg (DE)	mobile	Romanian/French	8,980
31 Aug	Ludwigsburg (DE)	mobile	Russian/Uzbek	39,084
7 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	Turkish/Romanian	9,880
11 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	Russian/Georgian	4,941
12 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	English/Tamil	29,744
12 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	German/Latvian	341,360
13 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	Russian/Armenian	5,467
15 Aug	Ludwigshafen am Rhein, Stadt (DE)	desktop	English/Indonesian	9,018
16 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	Arabic/Persian	5,487
17 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	English/Welsh	29,451
18 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	English/Finnish	29,387
18 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	English/Amharic	29,387
26 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	English/Malayalam	31,585
26 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	German/Cebuano	334,800
26 Aug	Ludwigshafen am Rhein, Stadt (DE)	mobile	Turkish/Finnish	12,457
30 Aug	Ludwigshafen am Rhein, Stadt (DE)	desktop	English/Albanian	10,574
1 Aug	Ludwigslust-Parchim (DE)	tablet	German/French	19,330
1 Aug	Ludwigslust-Parchim (DE)	mobile	Russian/Uzbek	8,675
1 Aug	Ludwigslust-Parchim (DE)	mobile	Russian/Persian	8,675
2 Aug	Ludwigslust-Parchim (DE)	mobile	German/Tajik	655,731
3 Aug	Ludwigslust-Parchim (DE)	desktop	English/Finnish	8,387
6 Aug	Ludwigslust-Parchim (DE)	mobile	Polish/Danish	9,241
8 Aug	Ludwigslust-Parchim (DE)	desktop	German/Romanian	45,243
16 Aug	Ludwigslust-Parchim (DE)	desktop	German/Latvian	62,190
23 Aug	Ludwigslust-Parchim (DE)	desktop	German/Albanian	70,792
23 Aug	Ludwigslust-Parchim (DE)	tablet	German/French	26,204
29 Aug	Ludwigslust-Parchim (DE)	desktop	German/Portuguese	52,522
31 Aug	Ludwigslust-Parchim (DE)	tablet	German/Ukrainian	23,660
2 Aug	Lüneburg, Landkreis (DE)	desktop	German/Vietnamese	78,814
2 Aug	Lüneburg, Landkreis (DE)	mobile	German/Uzbek	516,583
4 Aug	Lüneburg, Landkreis (DE)	mobile	Russian/Lithuanian	7,090
5 Aug	Lüneburg, Landkreis (DE)	mobile	German/Chinese	496,774
7 Aug	Lüneburg, Landkreis (DE)	mobile	English/Estonian	27,466
8 Aug	Lüneburg, Landkreis (DE)	mobile	German/Georgian	511,649
8 Aug	Lüneburg, Landkreis (DE)	tablet	German/Ukrainian	17,077
10 Aug	Lüneburg, Landkreis (DE)	desktop	English/Albanian	15,971
12 Aug	Lüneburg, Landkreis (DE)	desktop	English/Korean	15,046
21 Aug	Lüneburg, Landkreis (DE)	mobile	English/Afrikaans	25,934
29 Aug	Lüneburg, Landkreis (DE)	desktop	English/Greek	13,058
31 Aug	Lüneburg, Landkreis (DE)	desktop	English/Czech	16,918
3 Aug	Magdeburg, Stadt (DE)	mobile	English/Estonian	36,524
3 Aug	Magdeburg, Stadt (DE)	tablet	German/Czech	13,373
6 Aug	Magdeburg, Stadt (DE)	desktop	English/Latin	23,304
7 Aug	Magdeburg, Stadt (DE)	desktop	English/Macedonian	20,941
10 Aug	Magdeburg, Stadt (DE)	mobile	Russian/Hebrew	10,048
11 Aug	Magdeburg, Stadt (DE)	desktop	German/Nepali	126,585
13 Aug	Magdeburg, Stadt (DE)	mobile	English/Kannada	37,605
14 Aug	Magdeburg, Stadt (DE)	mobile	Russian/Irish	9,565
18 Aug	Magdeburg, Stadt (DE)	desktop	English/Georgian	24,505
18 Aug	Magdeburg, Stadt (DE)	mobile	German/Catalan	491,316
22 Aug	Magdeburg, Stadt (DE)	desktop	English/Akan	17,791
23 Aug	Magdeburg, Stadt (DE)	mobile	Arabic/Bulgarian	5,131
29 Aug	Magdeburg, Stadt (DE)	mobile	German/Japanese	503,986
30 Aug	Magdeburg, Stadt (DE)	tablet	German/Hungarian	18,666
31 Aug	Magdeburg, Stadt (DE)	mobile	Arabic/Spanish	4,734
31 Aug	Magdeburg, Stadt (DE)	tablet	German/Danish	15,946
2 Aug	Main-Kinzig-Kreis (DE)	mobile	Polish/Slovak	14,446
2 Aug	Main-Kinzig-Kreis (DE)	mobile	Russian/Georgian	21,023
6 Aug	Main-Kinzig-Kreis (DE)	mobile	Turkish/Finnish	16,260
6 Aug	Main-Kinzig-Kreis (DE)	mobile	Turkish/Georgian	16,260
8 Aug	Main-Kinzig-Kreis (DE)	mobile	Italian/Macedonian	3,726
12 Aug	Main-Kinzig-Kreis (DE)	mobile	Russian/Arabic	19,819
13 Aug	Main-Kinzig-Kreis (DE)	mobile	Arabic/Basque	5,433
13 Aug	Main-Kinzig-Kreis (DE)	mobile	German/Estonian	1,135,413
20 Aug	Main-Kinzig-Kreis (DE)	desktop	English/Thai	33,263
20 Aug	Main-Kinzig-Kreis (DE)	mobile	German/Somali	1,150,680
20 Aug	Main-Kinzig-Kreis (DE)	mobile	Turkish/Croatian	18,046
22 Aug	Main-Kinzig-Kreis (DE)	desktop	English/Romanian	26,168
24 Aug	Main-Kinzig-Kreis (DE)	mobile	Croatian/Albanian	3,440
26 Aug	Main-Kinzig-Kreis (DE)	mobile	Croatian/Turkish	3,744
26 Aug	Main-Kinzig-Kreis (DE)	mobile	Romanian/French	5,455

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Main-Kinzig-Kreis (DE)	desktop	English/Latvian	31,330
28 Aug	Main-Kinzig-Kreis (DE)	mobile	German/Punjabi	1,192,595
31 Aug	Main-Kinzig-Kreis (DE)	mobile	Arabic/Polish	6,092
4 Aug	Main-Spessart (DE)	desktop	English/Czech	6,343
4 Aug	Main-Spessart (DE)	mobile	German/Azerbaijani	310,997
4 Aug	Main-Spessart (DE)	mobile	German/Albanian	310,997
7 Aug	Main-Spessart (DE)	mobile	English/Persian	14,738
7 Aug	Main-Spessart (DE)	mobile	English/Romanian	14,738
9 Aug	Main-Spessart (DE)	mobile	Russian/Latvian	4,188
10 Aug	Main-Spessart (DE)	mobile	German/Macedonian	308,735
17 Aug	Main-Spessart (DE)	desktop	English/Croatian	5,467
20 Aug	Main-Spessart (DE)	mobile	English/Tamil	13,787
30 Aug	Main-Spessart (DE)	mobile	English/Korean	15,534
30 Aug	Main-Spessart (DE)	mobile	German/Georgian	329,443
30 Aug	Main-Spessart (DE)	tablet	German/French	14,206
1 Aug	Main-Tauber-Kreis (DE)	mobile	German/Finnish	381,090
1 Aug	Main-Tauber-Kreis (DE)	mobile	German/Catalan	381,090
6 Aug	Main-Tauber-Kreis (DE)	desktop	English/Macedonian	7,916
7 Aug	Main-Tauber-Kreis (DE)	tablet	German/Czech	13,642
8 Aug	Main-Tauber-Kreis (DE)	mobile	Russian/Greek	8,746
10 Aug	Main-Tauber-Kreis (DE)	mobile	German/Belarusian	383,045
13 Aug	Main-Tauber-Kreis (DE)	mobile	English/Slovenian	18,451
13 Aug	Main-Tauber-Kreis (DE)	mobile	English/Punjabi	18,451
13 Aug	Main-Tauber-Kreis (DE)	mobile	German/Irish	358,267
13 Aug	Main-Tauber-Kreis (DE)	mobile	German/Akan	358,267
23 Aug	Main-Tauber-Kreis (DE)	mobile	German/Danish	395,440
28 Aug	Main-Tauber-Kreis (DE)	tablet	German/Ukrainian	15,092
31 Aug	Main-Tauber-Kreis (DE)	mobile	German/Chinese	383,820
1 Aug	Main-Taunus-Kreis (DE)	desktop	English/Catalan	23,294
2 Aug	Main-Taunus-Kreis (DE)	tablet	German/Dutch	21,867
3 Aug	Main-Taunus-Kreis (DE)	desktop	German/Chinese	179,763
5 Aug	Main-Taunus-Kreis (DE)	mobile	German/Azerbaijani	633,446
6 Aug	Main-Taunus-Kreis (DE)	mobile	German/Filipino	618,742
7 Aug	Main-Taunus-Kreis (DE)	mobile	English/Afrikaans	61,534
8 Aug	Main-Taunus-Kreis (DE)	mobile	German/Punjabi	651,062
9 Aug	Main-Taunus-Kreis (DE)	tablet	German/Danish	24,141
10 Aug	Main-Taunus-Kreis (DE)	desktop	English/Estonian	38,275
13 Aug	Main-Taunus-Kreis (DE)	desktop	German/Galician	191,623
14 Aug	Main-Taunus-Kreis (DE)	mobile	German/Oromo	629,627
15 Aug	Main-Taunus-Kreis (DE)	mobile	Croatian/Korean	4,023
17 Aug	Main-Taunus-Kreis (DE)	desktop	English/Macedonian	40,824
17 Aug	Main-Taunus-Kreis (DE)	tablet	German/Portuguese	23,467
17 Aug	Main-Taunus-Kreis (DE)	mobile	Russian/Bulgarian	9,221
23 Aug	Main-Taunus-Kreis (DE)	mobile	Croatian/Slovenian	5,506
23 Aug	Main-Taunus-Kreis (DE)	mobile	English/Finnish	69,701
25 Aug	Main-Taunus-Kreis (DE)	mobile	English/Azerbaijani	61,305
27 Aug	Main-Taunus-Kreis (DE)	desktop	German/Finnish	197,032
30 Aug	Main-Taunus-Kreis (DE)	mobile	English/Estonian	70,633
31 Aug	Main-Taunus-Kreis (DE)	mobile	Arabic/Russian	3,761
3 Aug	Mainz, Stadt (DE)	desktop	German/Polish	10,605
5 Aug	Mainz, Stadt (DE)	mobile	English/Danish	3,957
11 Aug	Mainz, Stadt (DE)	mobile	English/Persian	3,725
15 Aug	Mainz, Stadt (DE)	mobile	English/Basque	4,074
18 Aug	Mainz, Stadt (DE)	desktop	German/Catalan	14,146
21 Aug	Mainz, Stadt (DE)	desktop	German/Bulgarian	11,035
26 Aug	Mainz, Stadt (DE)	desktop	German/Vietnamese	12,486
2 Aug	Mainz-Bingen (DE)	desktop	English/Armenian	44,111
4 Aug	Mainz-Bingen (DE)	desktop	German/Frisian	332,263
4 Aug	Mainz-Bingen (DE)	mobile	German/Uzbek	1,197,022
6 Aug	Mainz-Bingen (DE)	mobile	Italian/Ukrainian	4,458
8 Aug	Mainz-Bingen (DE)	mobile	Turkish/Ukrainian	12,852
8 Aug	Mainz-Bingen (DE)	mobile	Turkish/Danish	12,852
9 Aug	Mainz-Bingen (DE)	mobile	Arabic/Persian	8,046
10 Aug	Mainz-Bingen (DE)	mobile	French/Polish	3,196
10 Aug	Mainz-Bingen (DE)	mobile	Spanish/Polish	4,853
14 Aug	Mainz-Bingen (DE)	mobile	German/Indonesian	1,189,763
16 Aug	Mainz-Bingen (DE)	mobile	English/Irish	103,729
17 Aug	Mainz-Bingen (DE)	mobile	English/Amharic	91,150
17 Aug	Mainz-Bingen (DE)	tablet	German/Swedish	41,839
21 Aug	Mainz-Bingen (DE)	desktop	German/Albanian	309,807
21 Aug	Mainz-Bingen (DE)	mobile	German/Uzbek	1,220,195
22 Aug	Mainz-Bingen (DE)	mobile	Polish/Romanian	11,376
1 Aug	Mannheim, Stadt (DE)	mobile	French/Dutch	3,782

Day	District	Device	Language (search/display)	Singled out among
1 Aug	Mannheim, Stadt (DE)	mobile	German/Frisian	697,305
3 Aug	Mannheim, Stadt (DE)	mobile	Russian/Portuguese	13,395
4 Aug	Mannheim, Stadt (DE)	mobile	German/Estonian	654,926
4 Aug	Mannheim, Stadt (DE)	mobile	German/Frisian	654,926
9 Aug	Mannheim, Stadt (DE)	mobile	English/Malayalam	74,404
9 Aug	Mannheim, Stadt (DE)	mobile	English/Central Kurdish	74,404
9 Aug	Mannheim, Stadt (DE)	mobile	French/Afrikaans	3,401
9 Aug	Mannheim, Stadt (DE)	tablet	German/Catalan	19,520
10 Aug	Mannheim, Stadt (DE)	tablet	German/Chinese	17,686
11 Aug	Mannheim, Stadt (DE)	desktop	English/Hebrew	42,417
12 Aug	Mannheim, Stadt (DE)	desktop	German/Yiddish	214,410 †
14 Aug	Mannheim, Stadt (DE)	desktop	German/Indonesian	173,804
20 Aug	Mannheim, Stadt (DE)	desktop	German/Indonesian	209,595
21 Aug	Mannheim, Stadt (DE)	mobile	Italian/Chinese	4,235
22 Aug	Mannheim, Stadt (DE)	mobile	Arabic/Bulgarian	6,196
22 Aug	Mannheim, Stadt (DE)	mobile	Russian/Belarusian	13,418
23 Aug	Mannheim, Stadt (DE)	mobile	Turkish/Finnish	18,237
25 Aug	Mannheim, Stadt (DE)	mobile	Romanian/Swedish	3,438
25 Aug	Mannheim, Stadt (DE)	mobile	Russian/Czech	13,277
30 Aug	Mannheim, Stadt (DE)	mobile	French/Portuguese	3,409
1 Aug	Mansfeld-Südharz (DE)	mobile	German/Afrikaans	364,421
4 Aug	Mansfeld-Südharz (DE)	desktop	German/Chinese	44,487
9 Aug	Mansfeld-Südharz (DE)	mobile	English/Czech	11,683
9 Aug	Mansfeld-Südharz (DE)	desktop	German/Filipino	33,906
12 Aug	Mansfeld-Südharz (DE)	desktop	English/Chinese	4,117
14 Aug	Mansfeld-Südharz (DE)	mobile	English/Thai	11,105
16 Aug	Mansfeld-Südharz (DE)	mobile	German/Lithuanian	411,924
17 Aug	Mansfeld-Südharz (DE)	mobile	German/Chinese	374,096
18 Aug	Mansfeld-Südharz (DE)	desktop	German/Chinese	52,097
23 Aug	Mansfeld-Südharz (DE)	mobile	English/Armenian	12,205
4 Aug	Marburg-Biedenkopf (DE)	mobile	Polish/Ukrainian	5,412
9 Aug	Marburg-Biedenkopf (DE)	mobile	Turkish/Polish	7,071
10 Aug	Marburg-Biedenkopf (DE)	mobile	Turkish/Italian	6,298
13 Aug	Marburg-Biedenkopf (DE)	mobile	Arabic/Spanish	3,723
13 Aug	Marburg-Biedenkopf (DE)	mobile	Arabic/Turkish	3,723
15 Aug	Marburg-Biedenkopf (DE)	mobile	Arabic/Persian	4,042
22 Aug	Marburg-Biedenkopf (DE)	mobile	Russian/Lithuanian	13,612
29 Aug	Marburg-Biedenkopf (DE)	mobile	Turkish/Polish	7,364
3 Aug	Märkisch-Oderland (DE)	mobile	Russian/Czech	5,616
7 Aug	Märkisch-Oderland (DE)	mobile	Russian/Azerbaijani	5,848
10 Aug	Märkisch-Oderland (DE)	desktop	German/Slovak	89,205
12 Aug	Märkisch-Oderland (DE)	mobile	Polish/Romanian	8,638
20 Aug	Märkisch-Oderland (DE)	mobile	Russian/Slovak	5,772
23 Aug	Märkisch-Oderland (DE)	mobile	Polish/Czech	7,996
24 Aug	Märkisch-Oderland (DE)	tablet	German/Spanish	21,784
25 Aug	Märkisch-Oderland (DE)	mobile	English/Azerbaijani	21,545
26 Aug	Märkisch-Oderland (DE)	tablet	German/Arabic	21,009
27 Aug	Märkisch-Oderland (DE)	desktop	German/Greek	87,250
31 Aug	Märkisch-Oderland (DE)	desktop	German/Serbian	98,516
2 Aug	Märkischer Kreis (DE)	tablet	German/Spanish	36,431
5 Aug	Märkischer Kreis (DE)	mobile	Russian/Mongolian	18,859
5 Aug	Märkischer Kreis (DE)	mobile	Russian/Japanese	18,859
5 Aug	Märkischer Kreis (DE)	mobile	Turkish/Japanese	13,245
8 Aug	Märkischer Kreis (DE)	tablet	German/Lithuanian	31,815
9 Aug	Märkischer Kreis (DE)	mobile	German/Lingala	1,001,816
11 Aug	Märkischer Kreis (DE)	desktop	German/Korean	177,986
11 Aug	Märkischer Kreis (DE)	tablet	German/Portuguese	31,579
11 Aug	Märkischer Kreis (DE)	mobile	Russian/Georgian	18,384
12 Aug	Märkischer Kreis (DE)	desktop	German/Lithuanian	172,889
13 Aug	Märkischer Kreis (DE)	tablet	German/Czech	32,166
15 Aug	Märkischer Kreis (DE)	desktop	German/Frisian	104,205
15 Aug	Märkischer Kreis (DE)	mobile	Polish/Albanian	13,059
15 Aug	Märkischer Kreis (DE)	mobile	Russian/Croatian	20,171
17 Aug	Märkischer Kreis (DE)	mobile	English/Icelandic	42,201
20 Aug	Märkischer Kreis (DE)	mobile	Arabic/Swedish	5,209
23 Aug	Märkischer Kreis (DE)	mobile	Turkish/Albanian	16,526
25 Aug	Märkischer Kreis (DE)	mobile	German/Indonesian	962,078
26 Aug	Märkischer Kreis (DE)	mobile	Arabic/Ukrainian	5,763
26 Aug	Märkischer Kreis (DE)	desktop	English/Chinese	22,247
28 Aug	Märkischer Kreis (DE)	mobile	Turkish/Spanish	14,676
29 Aug	Märkischer Kreis (DE)	mobile	German/Indonesian	1,051,953
30 Aug	Märkischer Kreis (DE)	desktop	German/Korean	146,619
31 Aug	Märkischer Kreis (DE)	mobile	English/Latvian	45,533

Day	District	Device	Language (search/display)	Singled out among
1 Aug	Mayen-Koblenz (DE)	mobile	English/Chinese	49,210
4 Aug	Mayen-Koblenz (DE)	tablet	German/Romanian	29,004
7 Aug	Mayen-Koblenz (DE)	mobile	German/Uzbek	858,474
8 Aug	Mayen-Koblenz (DE)	mobile	English/Sindhi	50,931
8 Aug	Mayen-Koblenz (DE)	desktop	German/Indonesian	108,821
8 Aug	Mayen-Koblenz (DE)	mobile	Turkish/Uzbek	5,818
12 Aug	Mayen-Koblenz (DE)	tablet	German/Czech	31,676
16 Aug	Mayen-Koblenz (DE)	mobile	Arabic/Persian	8,495
19 Aug	Mayen-Koblenz (DE)	mobile	Dutch/Spanish	5,424
20 Aug	Mayen-Koblenz (DE)	mobile	Russian/Arabic	18,880
21 Aug	Mayen-Koblenz (DE)	tablet	German/Thai	32,129
23 Aug	Mayen-Koblenz (DE)	mobile	English/Indonesian	55,973
23 Aug	Mayen-Koblenz (DE)	desktop	German/Latvian	149,051
25 Aug	Mayen-Koblenz (DE)	desktop	English/Czech	28,603
26 Aug	Mayen-Koblenz (DE)	mobile	Polish/Belarusian	8,255
28 Aug	Mayen-Koblenz (DE)	mobile	English/Telugu	50,329
29 Aug	Mayen-Koblenz (DE)	mobile	Polish/Italian	8,165
31 Aug	Mayen-Koblenz (DE)	mobile	English/Estonian	49,093
4 Aug	Mecklenburgische Seenplatte (DE)	desktop	German/Korean	89,587
7 Aug	Mecklenburgische Seenplatte (DE)	desktop	English/Georgian	8,466
8 Aug	Mecklenburgische Seenplatte (DE)	mobile	English/Finnish	24,126
10 Aug	Mecklenburgische Seenplatte (DE)	desktop	English/Lithuanian	9,126
18 Aug	Mecklenburgische Seenplatte (DE)	desktop	English/Vietnamese	9,816
21 Aug	Mecklenburgische Seenplatte (DE)	desktop	English/Korean	9,529
25 Aug	Mecklenburgische Seenplatte (DE)	mobile	English/Finnish	23,426
29 Aug	Mecklenburgische Seenplatte (DE)	mobile	Russian/Bulgarian	8,499
30 Aug	Mecklenburgische Seenplatte (DE)	mobile	English/Frisian	26,801
7 Aug	Meißen (DE)	desktop	English/Chinese	7,684
10 Aug	Meißen (DE)	tablet	German/Vietnamese	18,621
12 Aug	Meißen (DE)	mobile	English/Filipino	20,454
15 Aug	Meißen (DE)	mobile	English/Uzbek	21,731
17 Aug	Meißen (DE)	desktop	German/Korean	96,329
18 Aug	Meißen (DE)	mobile	English/Lithuanian	20,297
27 Aug	Meißen (DE)	mobile	Russian/Slovak	7,923
4 Aug	Merzig-Wadern (DE)	desktop	German/Hungarian	42,660
10 Aug	Merzig-Wadern (DE)	mobile	French/Chinese	5,300
13 Aug	Merzig-Wadern (DE)	tablet	German/Romanian	10,751
19 Aug	Merzig-Wadern (DE)	mobile	German/Persian	259,208
24 Aug	Merzig-Wadern (DE)	desktop	German/Indonesian	51,763
25 Aug	Merzig-Wadern (DE)	mobile	French/Hungarian	4,697
26 Aug	Merzig-Wadern (DE)	desktop	English/Chinese	5,426
30 Aug	Merzig-Wadern (DE)	mobile	German/Korean	297,874
1 Aug	Mettmann (DE)	mobile	French/Swedish	4,669
3 Aug	Mettmann (DE)	mobile	Dutch/Portuguese	5,012
4 Aug	Mettmann (DE)	mobile	English/Maltese	120,455
4 Aug	Mettmann (DE)	mobile	Russian/Hungarian	30,740
5 Aug	Mettmann (DE)	mobile	German/Basque	1,936,000
6 Aug	Mettmann (DE)	mobile	German/Icelandic	1,899,149
6 Aug	Mettmann (DE)	tablet	German/Indonesian	60,839
7 Aug	Mettmann (DE)	mobile	French/Chinese	4,989
9 Aug	Mettmann (DE)	desktop	German/Persian	284,596
11 Aug	Mettmann (DE)	mobile	French/Chinese	4,903
12 Aug	Mettmann (DE)	mobile	French/Catalan	5,375
14 Aug	Mettmann (DE)	mobile	Russian/Hungarian	31,261
16 Aug	Mettmann (DE)	mobile	German/Basque	2,073,308
17 Aug	Mettmann (DE)	mobile	Turkish/Korean	21,970
19 Aug	Mettmann (DE)	tablet	German/Latvian	63,997
20 Aug	Mettmann (DE)	mobile	German/Akan	1,848,584
21 Aug	Mettmann (DE)	desktop	German/Azerbaijani	356,995
22 Aug	Mettmann (DE)	mobile	Russian/Arabic	31,945
23 Aug	Mettmann (DE)	desktop	Russian/Czech	4,769
24 Aug	Mettmann (DE)	mobile	German/Armenian	1,949,733
25 Aug	Mettmann (DE)	desktop	Russian/Arabic	4,865
26 Aug	Mettmann (DE)	mobile	French/Greek	4,682
27 Aug	Mettmann (DE)	desktop	English/Bengali	63,034
27 Aug	Mettmann (DE)	mobile	Italian/Spanish	6,930
29 Aug	Mettmann (DE)	mobile	English/Irish	145,079
31 Aug	Mettmann (DE)	mobile	Persian/Italian	4,351
16 Aug	Miesbach (DE)	desktop	English/Serbian	5,865
17 Aug	Miesbach (DE)	tablet	German/Spanish	9,878
25 Aug	Miesbach (DE)	desktop	English/Georgian	7,109
25 Aug	Miesbach (DE)	mobile	English/Bengali	15,128
2 Aug	Miltenberg (DE)	tablet	German/Persian	14,643

Day	District	Device	Language (search/display)	Singled out among
5 Aug	Miltenberg (DE)	desktop	English/Greek	8,403
5 Aug	Miltenberg (DE)	desktop	German/Vietnamese	71,891
11 Aug	Miltenberg (DE)	mobile	German/Chinese	370,711
16 Aug	Miltenberg (DE)	mobile	Turkish/Greek	5,129
19 Aug	Miltenberg (DE)	desktop	English/Greek	8,207
20 Aug	Miltenberg (DE)	mobile	Turkish/Greek	4,523
23 Aug	Miltenberg (DE)	desktop	English/Serbian	7,128
23 Aug	Miltenberg (DE)	mobile	German/Estonian	390,728
23 Aug	Miltenberg (DE)	mobile	Russian/Spanish	5,330
25 Aug	Miltenberg (DE)	mobile	Russian/Latvian	4,817
28 Aug	Miltenberg (DE)	desktop	English/Vietnamese	7,231
29 Aug	Miltenberg (DE)	mobile	German/Catalan	381,975
1 Aug	Minden-Lübbecke (DE)	desktop	English/Latvian	14,470
1 Aug	Minden-Lübbecke (DE)	tablet	German/Ukrainian	26,199
2 Aug	Minden-Lübbecke (DE)	tablet	German/Danish	31,384
4 Aug	Minden-Lübbecke (DE)	desktop	German/Swedish	168,082
9 Aug	Minden-Lübbecke (DE)	mobile	Polish/Bulgarian	8,906
12 Aug	Minden-Lübbecke (DE)	desktop	German/Basque	163,031
14 Aug	Minden-Lübbecke (DE)	mobile	Polish/Italian	8,267
18 Aug	Minden-Lübbecke (DE)	tablet	German/Italian	31,785
19 Aug	Minden-Lübbecke (DE)	mobile	English/Indonesian	36,427
20 Aug	Minden-Lübbecke (DE)	mobile	Turkish/Ukrainian	4,115
24 Aug	Minden-Lübbecke (DE)	desktop	English/Indonesian	20,625
1 Aug	Mittelsachsen (DE)	tablet	German/French	31,646
1 Aug	Mittelsachsen (DE)	mobile	Russian/Spanish	15,176
2 Aug	Mittelsachsen (DE)	mobile	English/Morisyen	40,255
3 Aug	Mittelsachsen (DE)	tablet	German/Italian	26,799
5 Aug	Mittelsachsen (DE)	mobile	Russian/Hungarian	15,143
16 Aug	Mittelsachsen (DE)	mobile	Russian/Latvian	17,447
18 Aug	Mittelsachsen (DE)	desktop	English/Japanese	19,074
18 Aug	Mittelsachsen (DE)	mobile	German/Marathi	911,307
20 Aug	Mittelsachsen (DE)	mobile	English/Malayalam	37,557
20 Aug	Mittelsachsen (DE)	mobile	Polish/Hungarian	7,836
28 Aug	Mittelsachsen (DE)	mobile	Russian/French	15,306
29 Aug	Mittelsachsen (DE)	mobile	German/Belarusian	939,267
1 Aug	Mönchengladbach, Stadt (DE)	mobile	Polish/Turkish	6,652
10 Aug	Mönchengladbach, Stadt (DE)	mobile	Arabic/Polish	4,725
15 Aug	Mönchengladbach, Stadt (DE)	mobile	English/Bengali	36,171
16 Aug	Mönchengladbach, Stadt (DE)	mobile	German/Estonian	485,374
16 Aug	Mönchengladbach, Stadt (DE)	tablet	German/Croatian	17,025
17 Aug	Mönchengladbach, Stadt (DE)	mobile	Polish/Afrikaans	7,340
22 Aug	Mönchengladbach, Stadt (DE)	mobile	Polish/Spanish	7,404
25 Aug	Mönchengladbach, Stadt (DE)	mobile	German/Central Kurdish	466,774
27 Aug	Mönchengladbach, Stadt (DE)	tablet	German/Italian	15,556
2 Aug	Mühldorf a. Inn (DE)	desktop	English/Persian	6,433
6 Aug	Mühldorf a. Inn (DE)	desktop	German/Czech	63,184
18 Aug	Mühldorf a. Inn (DE)	desktop	English/Finnish	7,482
19 Aug	Mühldorf a. Inn (DE)	mobile	English/Nigerian Pidgin	14,112
23 Aug	Mühldorf a. Inn (DE)	mobile	German/Danish	293,786
29 Aug	Mühldorf a. Inn (DE)	desktop	German/Vietnamese	34,362
1 Aug	Mülheim an der Ruhr, Stadt (DE)	desktop	German/Maltese	40,737
2 Aug	Mülheim an der Ruhr, Stadt (DE)	desktop	English/Czech	10,956
3 Aug	Mülheim an der Ruhr, Stadt (DE)	desktop	English/Azerbaijani	12,806
3 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	Russian/Italian	7,141
5 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	English/Slovak	32,168
5 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	German/Ewe	405,192
8 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	Russian/Armenian	7,279
9 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	English/Uzbek	33,321
11 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	English/Icelandic	30,839
11 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	German/Hebrew	403,458
12 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	German/Bengali	419,676
15 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	Arabic/Greek	5,843
16 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	English/Slovenian	34,707
17 Aug	Mülheim an der Ruhr, Stadt (DE)	desktop	English/Japanese	13,290
18 Aug	Mülheim an der Ruhr, Stadt (DE)	tablet	German/Bulgarian	13,702
23 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	English/Hausa	36,337
23 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	Turkish/Romanian	8,716
25 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	Russian/Azerbaijani	7,523
28 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	English/Twi	34,492
29 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	English/Frisian	37,994
30 Aug	Mülheim an der Ruhr, Stadt (DE)	mobile	German/Irish	491,297
31 Aug	Mülheim an der Ruhr, Stadt (DE)	desktop	German/Danish	93,086
1 Aug	München, Landkreis (DE)	mobile	Dutch/Danish	7,476

Day	District	Device	Language (search/display)	Singled out among
1 Aug	München, Landkreis (DE)	desktop	Spanish/Hungarian	6,472
2 Aug	München, Landkreis (DE)	mobile	English/Urdu	561,381
2 Aug	München, Landkreis (DE)	desktop	German/Bengali	847,962
3 Aug	München, Landkreis (DE)	desktop	German/Southern Sotho	1,652,468
4 Aug	München, Landkreis (DE)	mobile	Dutch/Serbian	6,604
4 Aug	München, Landkreis (DE)	mobile	English/Somali	516,878
5 Aug	München, Landkreis (DE)	mobile	Chinese/Vietnamese	5,286
6 Aug	München, Landkreis (DE)	desktop	Polish/Chinese	8,258
7 Aug	München, Landkreis (DE)	desktop	French/Esperanto	8,210
7 Aug	München, Landkreis (DE)	mobile	Hungarian/Romansh	10,669
8 Aug	München, Landkreis (DE)	mobile	Portuguese/Polish	9,319
9 Aug	München, Landkreis (DE)	mobile	French/Wolof	21,310
9 Aug	München, Landkreis (DE)	mobile	Romanian/Romansh	17,296
9 Aug	München, Landkreis (DE)	desktop	Russian/Finnish	15,531
10 Aug	München, Landkreis (DE)	mobile	English/Mongolian	497,622
10 Aug	München, Landkreis (DE)	desktop	French/Hebrew	10,285
10 Aug	München, Landkreis (DE)	desktop	French/Georgian	10,285
11 Aug	München, Landkreis (DE)	mobile	Dutch/Polish	5,764
11 Aug	München, Landkreis (DE)	mobile	English/Ewe	496,955
11 Aug	München, Landkreis (DE)	mobile	Portuguese/Galician	9,371
12 Aug	München, Landkreis (DE)	desktop	Spanish/Albanian	9,852
13 Aug	München, Landkreis (DE)	desktop	German/Tatar	1,386,386
13 Aug	München, Landkreis (DE)	mobile	Hungarian/Bulgarian	10,423
13 Aug	München, Landkreis (DE)	desktop	Russian/Portuguese	16,268
14 Aug	München, Landkreis (DE)	mobile	Polish/Chinese	33,681
14 Aug	München, Landkreis (DE)	mobile	Serbian/Bulgarian	11,108
14 Aug	München, Landkreis (DE)	desktop	Spanish/Macedonian	8,434
14 Aug	München, Landkreis (DE)	mobile	Spanish/Lithuanian	28,823
15 Aug	München, Landkreis (DE)	mobile	Czech/Finnish	4,892
15 Aug	München, Landkreis (DE)	mobile	French/Ukrainian	20,907
15 Aug	München, Landkreis (DE)	mobile	German/Chichewa	3,244,892
16 Aug	München, Landkreis (DE)	mobile	Bulgarian/Hungarian	5,585
16 Aug	München, Landkreis (DE)	mobile	Dutch/Bulgarian	5,541
16 Aug	München, Landkreis (DE)	mobile	Serbian/Swedish	13,233
17 Aug	München, Landkreis (DE)	desktop	Chinese/Catalan	5,096
17 Aug	München, Landkreis (DE)	tablet	English/Danish	9,927
17 Aug	München, Landkreis (DE)	tablet	German/Swedish	89,009
17 Aug	München, Landkreis (DE)	mobile	Russian/Korean	66,656
18 Aug	München, Landkreis (DE)	mobile	German/Swahili	3,276,132
18 Aug	München, Landkreis (DE)	mobile	Japanese/Korean	6,291
18 Aug	München, Landkreis (DE)	desktop	Polish/Spanish	9,132
19 Aug	München, Landkreis (DE)	desktop	French/Vietnamese	9,371
20 Aug	München, Landkreis (DE)	desktop	English/Nigerian Pidgin	372,362
20 Aug	München, Landkreis (DE)	mobile	French/Czech	18,257
21 Aug	München, Landkreis (DE)	mobile	Croatian/Portuguese	26,030
21 Aug	München, Landkreis (DE)	mobile	English/Pashto	501,109
21 Aug	München, Landkreis (DE)	desktop	German/Uzbek	1,161,197
21 Aug	München, Landkreis (DE)	mobile	Greek/Spanish	9,705
21 Aug	München, Landkreis (DE)	mobile	Romanian/Romanian	15,905
22 Aug	München, Landkreis (DE)	mobile	French/Slovak	19,110
22 Aug	München, Landkreis (DE)	mobile	Italian/Korean	37,509
23 Aug	München, Landkreis (DE)	desktop	French/Croatian	5,592
23 Aug	München, Landkreis (DE)	mobile	Spanish/Chinese	31,268
24 Aug	München, Landkreis (DE)	mobile	Dutch/Italian	3,311
24 Aug	München, Landkreis (DE)	mobile	Dutch/Polish	3,311
24 Aug	München, Landkreis (DE)	mobile	French/Czech	16,761
24 Aug	München, Landkreis (DE)	mobile	Hungarian/Italian	9,818
24 Aug	München, Landkreis (DE)	desktop	Italian/Arabic	9,452
24 Aug	München, Landkreis (DE)	desktop	Russian/Czech	16,283
25 Aug	München, Landkreis (DE)	desktop	Chinese/Korean	5,391
25 Aug	München, Landkreis (DE)	mobile	Hungarian/Dutch	10,059
26 Aug	München, Landkreis (DE)	mobile	Croatian/Polish	30,176
26 Aug	München, Landkreis (DE)	mobile	German/Punjabi	3,095,152
26 Aug	München, Landkreis (DE)	mobile	Turkish/Hebrew	39,886
29 Aug	München, Landkreis (DE)	desktop	English/Sinhala	200,005
29 Aug	München, Landkreis (DE)	mobile	French/Serbian	20,970
30 Aug	München, Landkreis (DE)	mobile	Arabic/Finnish	19,792
31 Aug	München, Landkreis (DE)	mobile	English/Shona	502,515
3 Aug	München, Stadt (DE)	mobile	French/Swedish	8,212
5 Aug	München, Stadt (DE)	tablet	English/Hebrew	3,537
5 Aug	München, Stadt (DE)	mobile	French/Vietnamese	9,230
6 Aug	München, Stadt (DE)	mobile	Spanish/Quechua	15,113
8 Aug	München, Stadt (DE)	mobile	Polish/Greek	13,891

Day	District	Device	Language (search/display)	Singled out among
10 Aug	München, Stadt (DE)	mobile	English/Northern Sotho	200,249
10 Aug	München, Stadt (DE)	mobile	German/Icelandic	1,248,160
11 Aug	München, Stadt (DE)	mobile	English/Armenian	200,601
11 Aug	München, Stadt (DE)	mobile	English/Pashto	200,601
11 Aug	München, Stadt (DE)	mobile	French/Dutch	9,297
11 Aug	München, Stadt (DE)	mobile	German/Kazakh	1,235,538
12 Aug	München, Stadt (DE)	mobile	Russian/Hungarian	24,560
13 Aug	München, Stadt (DE)	mobile	Portuguese/Croatian	4,105
13 Aug	München, Stadt (DE)	mobile	Romanian/Turkish	5,150
14 Aug	München, Stadt (DE)	desktop	Russian/Turkish	4,922
15 Aug	München, Stadt (DE)	mobile	French/Hebrew	8,512
15 Aug	München, Stadt (DE)	mobile	Romanian/Polish	5,619
17 Aug	München, Stadt (DE)	desktop	English/Azerbaijani	120,917
17 Aug	München, Stadt (DE)	desktop	German/Ewe	424,120
17 Aug	München, Stadt (DE)	mobile	German/Basque	1,245,904
17 Aug	München, Stadt (DE)	desktop	Russian/Dutch	5,345
17 Aug	München, Stadt (DE)	mobile	Turkish/Albanian	13,571
17 Aug	München, Stadt (DE)	mobile	Ukrainian/Czech	4,802
18 Aug	München, Stadt (DE)	mobile	English/Luganda	198,193
19 Aug	München, Stadt (DE)	mobile	Italian/Portuguese	18,714
19 Aug	München, Stadt (DE)	mobile	Polish/Spanish	14,427
20 Aug	München, Stadt (DE)	mobile	Portuguese/Arabic	4,315
22 Aug	München, Stadt (DE)	mobile	English/Indonesian	208,549
22 Aug	München, Stadt (DE)	tablet	German/Catalan	31,290
23 Aug	München, Stadt (DE)	mobile	German/Northern Sotho	1,171,656
23 Aug	München, Stadt (DE)	tablet	German/Swedish	31,740
23 Aug	München, Stadt (DE)	mobile	Italian/Ukrainian	16,661
23 Aug	München, Stadt (DE)	mobile	Turkish/Ukrainian	14,777
25 Aug	München, Stadt (DE)	mobile	German/Nepali	1,191,509
25 Aug	München, Stadt (DE)	mobile	Polish/Arabic	15,179
27 Aug	München, Stadt (DE)	desktop	English/Indonesian	109,006
27 Aug	München, Stadt (DE)	mobile	Spanish/Hungarian	14,687
28 Aug	München, Stadt (DE)	mobile	Romanian/Albanian	5,873
29 Aug	München, Stadt (DE)	desktop	English/Luganda	66,680
29 Aug	München, Stadt (DE)	mobile	Spanish/Greek	15,862
30 Aug	München, Stadt (DE)	mobile	English/Amharic	215,579
30 Aug	München, Stadt (DE)	mobile	Italian/Serbian	15,496
31 Aug	München, Stadt (DE)	mobile	English/Frisian	198,009
31 Aug	München, Stadt (DE)	desktop	German/Filipino	422,300
31 Aug	München, Stadt (DE)	desktop	German/Armenian	422,300
31 Aug	München, Stadt (DE)	mobile	German/Telugu	1,220,666
2 Aug	Münster, Stadt (DE)	mobile	Arabic/Turkish	3,563
2 Aug	Münster, Stadt (DE)	mobile	Russian/Uzbek	8,331
3 Aug	Münster, Stadt (DE)	desktop	German/Albanian	206,315
5 Aug	Münster, Stadt (DE)	desktop	German/Persian	205,038
5 Aug	Münster, Stadt (DE)	desktop	German/Indonesian	205,038
13 Aug	Münster, Stadt (DE)	desktop	German/Maori	185,199
14 Aug	Münster, Stadt (DE)	desktop	English/Serbian	25,843
24 Aug	Münster, Stadt (DE)	mobile	English/Galician	40,434
24 Aug	Münster, Stadt (DE)	desktop	German/Maori	213,509
26 Aug	Münster, Stadt (DE)	mobile	English/Azerbaijani	41,335
2 Aug	Neckar-Odenwald-Kreis (DE)	mobile	Russian/Vietnamese	7,450
3 Aug	Neckar-Odenwald-Kreis (DE)	desktop	German/Lithuanian	58,233
3 Aug	Neckar-Odenwald-Kreis (DE)	tablet	German/Dutch	10,755
7 Aug	Neckar-Odenwald-Kreis (DE)	mobile	German/Somali	282,040
8 Aug	Neckar-Odenwald-Kreis (DE)	tablet	German/Vietnamese	10,614
11 Aug	Neckar-Odenwald-Kreis (DE)	mobile	German/Danish	291,393
12 Aug	Neckar-Odenwald-Kreis (DE)	mobile	English/Slovenian	12,527
13 Aug	Neckar-Odenwald-Kreis (DE)	desktop	German/Lithuanian	49,543
13 Aug	Neckar-Odenwald-Kreis (DE)	desktop	German/Chinese	49,543
14 Aug	Neckar-Odenwald-Kreis (DE)	mobile	Russian/Azerbaijani	6,293
18 Aug	Neckar-Odenwald-Kreis (DE)	desktop	English/Czech	6,121
21 Aug	Neckar-Odenwald-Kreis (DE)	mobile	German/Slovenian	303,670
24 Aug	Neckar-Odenwald-Kreis (DE)	desktop	English/Dutch	5,853
24 Aug	Neckar-Odenwald-Kreis (DE)	mobile	English/Azerbaijani	12,458
24 Aug	Neckar-Odenwald-Kreis (DE)	mobile	German/Albanian	295,265
25 Aug	Neckar-Odenwald-Kreis (DE)	mobile	English/Slovenian	12,961
6 Aug	Neu-Ulm (DE)	desktop	German/Thai	62,151
6 Aug	Neu-Ulm (DE)	mobile	Russian/Uzbek	4,217
7 Aug	Neu-Ulm (DE)	desktop	English/Korean	7,047
9 Aug	Neu-Ulm (DE)	desktop	German/Japanese	48,441
11 Aug	Neu-Ulm (DE)	mobile	English/Hebrew	14,170
12 Aug	Neu-Ulm (DE)	desktop	English/Japanese	7,025

Day	District	Device	Language (search/display)	Singled out among
13 Aug	Neu-Ulm (DE)	mobile	English/Frisian	14,513
13 Aug	Neu-Ulm (DE)	mobile	Russian/French	3,963
18 Aug	Neu-Ulm (DE)	desktop	English/Telugu	7,823
21 Aug	Neu-Ulm (DE)	mobile	Russian/Slovenian	4,737
30 Aug	Neu-Ulm (DE)	mobile	Turkish/Belarusian	4,360
31 Aug	Neu-Ulm (DE)	desktop	English/Danish	7,365
2 Aug	Neuburg-Schrobenhausen (DE)	mobile	English/Georgian	13,704
4 Aug	Neuburg-Schrobenhausen (DE)	mobile	German/Georgian	258,075
5 Aug	Neuburg-Schrobenhausen (DE)	desktop	English/Hebrew	5,745
7 Aug	Neuburg-Schrobenhausen (DE)	mobile	English/Latvian	12,127
7 Aug	Neuburg-Schrobenhausen (DE)	desktop	German/Slovenian	42,753
10 Aug	Neuburg-Schrobenhausen (DE)	desktop	German/Serbian	55,061
20 Aug	Neuburg-Schrobenhausen (DE)	desktop	English/Indonesian	5,859
21 Aug	Neuburg-Schrobenhausen (DE)	mobile	English/Korean	12,148
22 Aug	Neuburg-Schrobenhausen (DE)	tablet	German/Romanian	9,836
23 Aug	Neuburg-Schrobenhausen (DE)	mobile	English/Pashto	13,014
23 Aug	Neuburg-Schrobenhausen (DE)	mobile	German/Georgian	264,723
7 Aug	Neumarkt i. d. OPf. (DE)	mobile	Russian/Georgian	3,496
9 Aug	Neumarkt i. d. OPf. (DE)	desktop	German/Greek	49,740
15 Aug	Neumarkt i. d. OPf. (DE)	desktop	English/Thai	5,872
17 Aug	Neumarkt i. d. OPf. (DE)	tablet	German/Spanish	13,762
17 Aug	Neumarkt i. d. OPf. (DE)	tablet	German/Turkish	13,762
18 Aug	Neumarkt i. d. OPf. (DE)	desktop	German/Japanese	76,385
18 Aug	Neumarkt i. d. OPf. (DE)	mobile	German/Belarusian	336,541
19 Aug	Neumarkt i. d. OPf. (DE)	desktop	English/Italian	7,883
20 Aug	Neumarkt i. d. OPf. (DE)	desktop	German/Portuguese	68,536
21 Aug	Neumarkt i. d. OPf. (DE)	desktop	English/Serbian	7,863
23 Aug	Neumarkt i. d. OPf. (DE)	desktop	English/Greek	7,028
30 Aug	Neumarkt i. d. OPf. (DE)	mobile	German/Azerbaijani	352,677
30 Aug	Neumarkt i. d. OPf. (DE)	mobile	German/Slovenian	352,677
3 Aug	Neumünster, Stadt (DE)	mobile	German/Latvian	126,255
11 Aug	Neumünster, Stadt (DE)	mobile	English/Finnish	8,011
13 Aug	Neumünster, Stadt (DE)	desktop	German/Indonesian	28,861
18 Aug	Neumünster, Stadt (DE)	desktop	English/Galician	4,631
23 Aug	Neumünster, Stadt (DE)	desktop	English/Portuguese	4,570
23 Aug	Neumünster, Stadt (DE)	desktop	German/Romanian	25,335
23 Aug	Neumünster, Stadt (DE)	mobile	German/Latvian	148,253
29 Aug	Neumünster, Stadt (DE)	mobile	German/Icelandic	149,426
30 Aug	Neumünster, Stadt (DE)	tablet	German/Arabic	6,054
2 Aug	Neunkirchen (DE)	tablet	German/French	12,000
2 Aug	Neunkirchen (DE)	tablet	German/Hungarian	12,000
3 Aug	Neunkirchen (DE)	desktop	English/Slovenian	5,682
7 Aug	Neunkirchen (DE)	desktop	English/Bulgarian	5,346
13 Aug	Neunkirchen (DE)	desktop	German/Croatian	54,312
16 Aug	Neunkirchen (DE)	mobile	German/Azerbaijani	405,556
17 Aug	Neunkirchen (DE)	mobile	English/Slovak	11,933
18 Aug	Neunkirchen (DE)	mobile	English/Frisian	12,719
24 Aug	Neunkirchen (DE)	mobile	English/Hebrew	12,338
26 Aug	Neunkirchen (DE)	mobile	English/Albanian	12,573
28 Aug	Neunkirchen (DE)	desktop	English/Bulgarian	5,758
4 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	mobile	English/Latvian	10,859
4 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	mobile	English/Hebrew	10,859
6 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	desktop	English/Dutch	5,204
9 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	desktop	German/Serbian	33,738
15 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	desktop	English/Chinese	4,278
28 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	desktop	English/Indonesian	4,975
28 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	desktop	English/Dutch	4,975
28 Aug	Neustadt a. d. Aisch-Bad Windsheim (DE)	desktop	German/Portuguese	38,985
2 Aug	Neustadt a. d. Waldnaab (DE)	desktop	English/Azerbaijani	5,663
3 Aug	Neustadt a. d. Waldnaab (DE)	mobile	English/Lithuanian	28,745
7 Aug	Neustadt a. d. Waldnaab (DE)	desktop	German/Italian	18,390
13 Aug	Neustadt a. d. Waldnaab (DE)	mobile	German/Japanese	114,229
17 Aug	Neustadt a. d. Waldnaab (DE)	mobile	English/Swedish	27,102
18 Aug	Neustadt a. d. Waldnaab (DE)	mobile	German/Korean	132,665
21 Aug	Neustadt a. d. Waldnaab (DE)	desktop	English/Chinese	5,356
21 Aug	Neustadt a. d. Waldnaab (DE)	mobile	German/Afrikaans	130,960
23 Aug	Neustadt a. d. Waldnaab (DE)	mobile	English/Thai	27,264
23 Aug	Neustadt a. d. Waldnaab (DE)	mobile	English/Chinese	27,264
24 Aug	Neustadt a. d. Waldnaab (DE)	mobile	German/Macedonian	122,665
25 Aug	Neustadt a. d. Waldnaab (DE)	mobile	English/Albanian	27,410
8 Aug	Neustadt an der Weinstraße, Stadt (DE)	mobile	English/Chinese	7,244
14 Aug	Neustadt an der Weinstraße, Stadt (DE)	mobile	German/Catalan	119,370
26 Aug	Neustadt an der Weinstraße, Stadt (DE)	mobile	English/Catalan	7,116

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Neustadt an der Weinstraße, Stadt (DE)	mobile	German/Belarusian	128,602
4 Aug	Neuwied (DE)	mobile	English/Marathi	15,965
4 Aug	Neuwied (DE)	desktop	German/Lithuanian	62,532
6 Aug	Neuwied (DE)	mobile	English/Persian	15,549
8 Aug	Neuwied (DE)	tablet	German/Croatian	12,266
10 Aug	Neuwied (DE)	desktop	English/Bulgarian	7,006
27 Aug	Neuwied (DE)	desktop	English/Maori	7,582
29 Aug	Neuwied (DE)	desktop	English/Greek	6,086
2 Aug	Nienburg (Weser) (DE)	mobile	English/Afrikaans	15,334
2 Aug	Nienburg (Weser) (DE)	mobile	English/Korean	15,334
5 Aug	Nienburg (Weser) (DE)	desktop	English/Slovak	6,719
21 Aug	Nienburg (Weser) (DE)	desktop	English/Chinese	6,702
2 Aug	Nordfriesland (DE)	tablet	German/Ukrainian	16,785
7 Aug	Nordfriesland (DE)	tablet	German/Swedish	16,287
16 Aug	Nordfriesland (DE)	desktop	English/Vietnamese	7,172
18 Aug	Nordfriesland (DE)	mobile	German/Finnish	393,062
19 Aug	Nordfriesland (DE)	tablet	German/Lithuanian	17,577
22 Aug	Nordfriesland (DE)	tablet	German/Spanish	18,873
23 Aug	Nordfriesland (DE)	tablet	German/French	20,458
24 Aug	Nordfriesland (DE)	desktop	German/Albanian	80,774
26 Aug	Nordfriesland (DE)	desktop	German/Swedish	77,560
28 Aug	Nordfriesland (DE)	tablet	German/Japanese	18,897
8 Aug	Nordhausen (DE)	desktop	English/Slovenian	4,516
12 Aug	Nordhausen (DE)	mobile	German/Thai	307,709
14 Aug	Nordhausen (DE)	desktop	English/Galician	5,130
16 Aug	Nordhausen (DE)	mobile	German/Armenian	329,495
16 Aug	Nordhausen (DE)	tablet	German/Slovak	12,226
17 Aug	Nordhausen (DE)	desktop	German/Czech	45,680
18 Aug	Nordhausen (DE)	mobile	English/Hindi	16,340
23 Aug	Nordhausen (DE)	mobile	English/Bengali	17,223
27 Aug	Nordhausen (DE)	desktop	English/Greek	5,930
28 Aug	Nordhausen (DE)	mobile	Russian/Uzbek	8,034
1 Aug	Nordsachsen (DE)	tablet	German/Turkish	33,110
1 Aug	Nordsachsen (DE)	tablet	German/Bulgarian	33,110
1 Aug	Nordsachsen (DE)	mobile	Russian/Bulgarian	14,637
3 Aug	Nordsachsen (DE)	mobile	Spanish/French	4,961
4 Aug	Nordsachsen (DE)	mobile	Polish/Indonesian	8,286
5 Aug	Nordsachsen (DE)	mobile	Russian/Kazakh	13,964
7 Aug	Nordsachsen (DE)	tablet	German/Dutch	28,621
7 Aug	Nordsachsen (DE)	mobile	Spanish/Basque	4,651
8 Aug	Nordsachsen (DE)	desktop	German/Lithuanian	94,692
9 Aug	Nordsachsen (DE)	mobile	Arabic/Persian	4,728
11 Aug	Nordsachsen (DE)	desktop	German/Finnish	176,453
12 Aug	Nordsachsen (DE)	mobile	English/Shona	48,033
12 Aug	Nordsachsen (DE)	desktop	German/Persian	167,922
13 Aug	Nordsachsen (DE)	mobile	Arabic/Central Kurdish	4,462
14 Aug	Nordsachsen (DE)	mobile	Arabic/Catalan	4,287
14 Aug	Nordsachsen (DE)	mobile	English/Belarusian	48,419
15 Aug	Nordsachsen (DE)	tablet	German/Thai	32,222
16 Aug	Nordsachsen (DE)	mobile	German/Uzbek	1,103,635
16 Aug	Nordsachsen (DE)	mobile	German/Romansh	1,103,635
18 Aug	Nordsachsen (DE)	mobile	Russian/Lithuanian	14,716
22 Aug	Nordsachsen (DE)	mobile	German/Estonian	1,066,810
24 Aug	Nordsachsen (DE)	mobile	German/Hebrew	973,327
25 Aug	Nordsachsen (DE)	desktop	German/Slovenian	189,419
26 Aug	Nordsachsen (DE)	mobile	Russian/Hungarian	14,374
27 Aug	Nordsachsen (DE)	tablet	German/Swedish	32,097
28 Aug	Nordsachsen (DE)	desktop	English/Azerbaijani	24,417
29 Aug	Nordsachsen (DE)	desktop	German/Catalan	100,963
31 Aug	Nordsachsen (DE)	mobile	Spanish/French	5,289
4 Aug	Nordwestmecklenburg (DE)	desktop	English/Latvian	6,828
4 Aug	Nordwestmecklenburg (DE)	mobile	German/Albanian	476,206
10 Aug	Nordwestmecklenburg (DE)	mobile	German/Estonian	476,306
12 Aug	Nordwestmecklenburg (DE)	desktop	English/Azerbaijani	6,299
21 Aug	Nordwestmecklenburg (DE)	mobile	German/Korean	461,057
25 Aug	Nordwestmecklenburg (DE)	desktop	English/Indonesian	6,451
31 Aug	Nordwestmecklenburg (DE)	mobile	English/Filipino	16,059
2 Aug	Northeim (DE)	desktop	German/Vietnamese	30,222
5 Aug	Northeim (DE)	desktop	English/Greek	5,372
9 Aug	Northeim (DE)	desktop	German/Czech	32,598
12 Aug	Northeim (DE)	desktop	English/Chinese	5,206
13 Aug	Northeim (DE)	tablet	German/Arabic	7,681
14 Aug	Northeim (DE)	desktop	English/Serbian	4,777

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19 Aug	Northeim (DE)	mobile	German/Uzbek	198,066
21 Aug	Northeim (DE)	desktop	English/Latvian	5,521
22 Aug	Northeim (DE)	desktop	German/Chinese	25,469
22 Aug	Northeim (DE)	mobile	German/Chinese	210,813
30 Aug	Northeim (DE)	tablet	German/Italian	9,272
1 Aug	Nürnberg, Stadt (DE)	mobile	English/Akan	171,560
1 Aug	Nürnberg, Stadt (DE)	mobile	Russian/Vietnamese	54,096
1 Aug	Nürnberg, Stadt (DE)	mobile	Spanish/Macedonian	9,978
3 Aug	Nürnberg, Stadt (DE)	tablet	English/Korean	3,452
3 Aug	Nürnberg, Stadt (DE)	mobile	Spanish/Greek	8,745
4 Aug	Nürnberg, Stadt (DE)	mobile	Bulgarian/Polish	4,082
4 Aug	Nürnberg, Stadt (DE)	desktop	German/Amharic	517,674
6 Aug	Nürnberg, Stadt (DE)	mobile	Russian/Croatian	50,716
8 Aug	Nürnberg, Stadt (DE)	mobile	Arabic/Romanian	15,286
8 Aug	Nürnberg, Stadt (DE)	mobile	Italian/Macedonian	10,994
9 Aug	Nürnberg, Stadt (DE)	desktop	Russian/Serbian	14,751
10 Aug	Nürnberg, Stadt (DE)	mobile	English/Uzbek	152,570
10 Aug	Nürnberg, Stadt (DE)	mobile	Romanian/Ukrainian	14,324
13 Aug	Nürnberg, Stadt (DE)	mobile	German/Indonesian	1,378,968
13 Aug	Nürnberg, Stadt (DE)	mobile	Polish/Czech	13,872
14 Aug	Nürnberg, Stadt (DE)	desktop	German/Hebrew	368,376
14 Aug	Nürnberg, Stadt (DE)	mobile	Romanian/Greek	13,791
15 Aug	Nürnberg, Stadt (DE)	mobile	Russian/Armenian	50,910
16 Aug	Nürnberg, Stadt (DE)	desktop	English/Somali	71,978
18 Aug	Nürnberg, Stadt (DE)	desktop	English/Lao	89,232
18 Aug	Nürnberg, Stadt (DE)	mobile	French/Croatian	5,156
19 Aug	Nürnberg, Stadt (DE)	mobile	Spanish/Japanese	9,205
20 Aug	Nürnberg, Stadt (DE)	mobile	Romanian/Greek	13,225
22 Aug	Nürnberg, Stadt (DE)	mobile	Spanish/Albanian	10,012
25 Aug	Nürnberg, Stadt (DE)	desktop	English/Uzbek	87,615
25 Aug	Nürnberg, Stadt (DE)	mobile	French/Wolof	4,477
25 Aug	Nürnberg, Stadt (DE)	desktop	Russian/Arabic	17,280
26 Aug	Nürnberg, Stadt (DE)	mobile	Serbian/Albanian	3,174
26 Aug	Nürnberg, Stadt (DE)	mobile	Turkish/Georgian	25,272
27 Aug	Nürnberg, Stadt (DE)	mobile	French/Catalan	4,768
27 Aug	Nürnberg, Stadt (DE)	desktop	German/Romansh	482,832
27 Aug	Nürnberg, Stadt (DE)	mobile	Italian/Persian	8,892
28 Aug	Nürnberg, Stadt (DE)	desktop	English/Belarusian	78,393
29 Aug	Nürnberg, Stadt (DE)	mobile	Arabic/Catalan	15,100
29 Aug	Nürnberg, Stadt (DE)	mobile	English/Latin	153,224
30 Aug	Nürnberg, Stadt (DE)	desktop	German/Tigrinya	280,209
31 Aug	Nürnberg, Stadt (DE)	mobile	Spanish/Hungarian	7,959
2 Aug	Nürnberger Land (DE)	mobile	English/Malayalam	32,181
13 Aug	Nürnberger Land (DE)	desktop	German/Azerbaijani	98,632
13 Aug	Nürnberger Land (DE)	tablet	German/Chinese	14,242
18 Aug	Nürnberger Land (DE)	mobile	Polish/Bulgarian	4,807
19 Aug	Nürnberger Land (DE)	mobile	Polish/Arabic	4,630
24 Aug	Nürnberger Land (DE)	mobile	English/Tamil	26,476
25 Aug	Nürnberger Land (DE)	mobile	Turkish/Croatian	3,820
30 Aug	Nürnberger Land (DE)	mobile	Turkish/French	4,982
31 Aug	Nürnberger Land (DE)	mobile	Romanian/Portuguese	3,020
31 Aug	Nürnberger Land (DE)	mobile	Turkish/Russian	4,480
2 Aug	Oberallgäu (DE)	desktop	German/Latvian	50,932
2 Aug	Oberallgäu (DE)	desktop	German/Czech	50,932
3 Aug	Oberallgäu (DE)	mobile	German/Afrikaans	460,246
7 Aug	Oberallgäu (DE)	mobile	English/Afrikaans	19,876
9 Aug	Oberallgäu (DE)	mobile	German/Romanian	479,463
10 Aug	Oberallgäu (DE)	mobile	English/Japanese	20,211
10 Aug	Oberallgäu (DE)	desktop	German/Lithuanian	74,179
10 Aug	Oberallgäu (DE)	desktop	German/Thai	74,179
12 Aug	Oberallgäu (DE)	mobile	English/French	20,127
15 Aug	Oberallgäu (DE)	mobile	English/Azerbaijani	20,543
17 Aug	Oberallgäu (DE)	mobile	English/Uzbek	19,913
17 Aug	Oberallgäu (DE)	desktop	German/Chinese	79,797
18 Aug	Oberallgäu (DE)	mobile	German/Azerbaijani	466,808
21 Aug	Oberallgäu (DE)	desktop	German/Latvian	65,598
23 Aug	Oberallgäu (DE)	desktop	English/Japanese	5,666
26 Aug	Oberallgäu (DE)	tablet	German/Polish	14,469
27 Aug	Oberallgäu (DE)	desktop	English/Thai	5,995
3 Aug	Oberbergischer Kreis (DE)	mobile	Polish/Vietnamese	5,245
3 Aug	Oberbergischer Kreis (DE)	mobile	Russian/French	13,390
4 Aug	Oberbergischer Kreis (DE)	tablet	German/Hungarian	21,921
8 Aug	Oberbergischer Kreis (DE)	desktop	German/Swedish	70,102

Day	District	Device	Language (search/display)	Singled out among
8 Aug	Oberbergischer Kreis (DE)	mobile	Russian/Lithuanian	13,411
10 Aug	Oberbergischer Kreis (DE)	tablet	German/Turkish	20,754
12 Aug	Oberbergischer Kreis (DE)	mobile	English/Georgian	25,664
12 Aug	Oberbergischer Kreis (DE)	mobile	Russian/Belarusian	14,558
15 Aug	Oberbergischer Kreis (DE)	mobile	Russian/Hungarian	14,711
19 Aug	Oberbergischer Kreis (DE)	tablet	German/Italian	21,783
20 Aug	Oberbergischer Kreis (DE)	desktop	English/Icelandic	14,624
20 Aug	Oberbergischer Kreis (DE)	desktop	German/Icelandic	129,905
20 Aug	Oberbergischer Kreis (DE)	mobile	German/Kazakh	624,575
22 Aug	Oberbergischer Kreis (DE)	desktop	English/Czech	11,977
22 Aug	Oberbergischer Kreis (DE)	mobile	Turkish/Ukrainian	5,557
25 Aug	Oberbergischer Kreis (DE)	tablet	German/Arabic	20,891
27 Aug	Oberbergischer Kreis (DE)	tablet	German/Greek	20,483
28 Aug	Oberbergischer Kreis (DE)	mobile	Turkish/Azerbaijani	5,795
4 Aug	Oberhausen, Stadt (DE)	desktop	German/Persian	135,166
4 Aug	Oberhausen, Stadt (DE)	tablet	German/Chinese	23,864
8 Aug	Oberhausen, Stadt (DE)	mobile	Turkish/Indonesian	12,579
10 Aug	Oberhausen, Stadt (DE)	mobile	Arabic/Hebrew	6,749
14 Aug	Oberhausen, Stadt (DE)	desktop	English/Korean	19,459
16 Aug	Oberhausen, Stadt (DE)	mobile	English/Akan	53,195
18 Aug	Oberhausen, Stadt (DE)	desktop	English/Lithuanian	21,917
19 Aug	Oberhausen, Stadt (DE)	mobile	German/Scottish Gaelic	777,192
21 Aug	Oberhausen, Stadt (DE)	desktop	English/Bengali	20,191
21 Aug	Oberhausen, Stadt (DE)	mobile	Turkish/Lithuanian	13,691
22 Aug	Oberhausen, Stadt (DE)	mobile	Turkish/Georgian	14,649
24 Aug	Oberhausen, Stadt (DE)	mobile	Dutch/Portuguese	3,417
25 Aug	Oberhausen, Stadt (DE)	mobile	English/Hausa	50,773
26 Aug	Oberhausen, Stadt (DE)	mobile	English/Cebuano	51,245
26 Aug	Oberhausen, Stadt (DE)	mobile	English/Tajik	51,245
8 Aug	Oberhavel (DE)	mobile	Russian/Belarusian	8,392
9 Aug	Oberhavel (DE)	mobile	English/Romanian	34,416
9 Aug	Oberhavel (DE)	mobile	German/Welsh	665,063
9 Aug	Oberhavel (DE)	mobile	Russian/French	8,790
11 Aug	Oberhavel (DE)	desktop	German/Czech	105,258
11 Aug	Oberhavel (DE)	mobile	German/Welsh	584,977
12 Aug	Oberhavel (DE)	mobile	English/Filipino	31,126
12 Aug	Oberhavel (DE)	desktop	German/Persian	99,389
12 Aug	Oberhavel (DE)	tablet	German/Thai	18,927
14 Aug	Oberhavel (DE)	mobile	German/Slovenian	589,580
15 Aug	Oberhavel (DE)	mobile	Polish/Estonian	8,017
17 Aug	Oberhavel (DE)	mobile	English/Albanian	32,564
24 Aug	Oberhavel (DE)	desktop	German/Finnish	116,251
25 Aug	Oberhavel (DE)	desktop	German/Czech	112,876
26 Aug	Oberhavel (DE)	mobile	German/Punjabi	601,338
27 Aug	Oberhavel (DE)	mobile	German/Albanian	618,657
28 Aug	Oberhavel (DE)	mobile	English/Xhosa	31,645
3 Aug	Oberspreewald-Lausitz (DE)	mobile	English/Latvian	9,417
5 Aug	Oberspreewald-Lausitz (DE)	desktop	German/Dutch	34,458
12 Aug	Oberspreewald-Lausitz (DE)	desktop	English/Korean	4,209
13 Aug	Oberspreewald-Lausitz (DE)	mobile	English/Latvian	8,883
14 Aug	Oberspreewald-Lausitz (DE)	desktop	German/Afrikaans	30,030
30 Aug	Oberspreewald-Lausitz (DE)	tablet	German/Vietnamese	10,145
31 Aug	Oberspreewald-Lausitz (DE)	desktop	German/Hebrew	45,829
8 Aug	Odenwaldkreis (DE)	mobile	English/Slovak	11,799
9 Aug	Odenwaldkreis (DE)	desktop	English/Vietnamese	5,351
12 Aug	Odenwaldkreis (DE)	desktop	German/Dutch	49,266
17 Aug	Odenwaldkreis (DE)	mobile	German/Azerbaijani	240,510
18 Aug	Odenwaldkreis (DE)	mobile	English/Slovenian	11,414
18 Aug	Odenwaldkreis (DE)	desktop	German/Serbian	53,035
26 Aug	Odenwaldkreis (DE)	desktop	English/Persian	5,377
27 Aug	Odenwaldkreis (DE)	mobile	German/Korean	238,545
28 Aug	Odenwaldkreis (DE)	tablet	German/Italian	9,496
2 Aug	Oder-Spree (DE)	desktop	German/Hungarian	47,401
2 Aug	Oder-Spree (DE)	mobile	German/Somali	465,218
4 Aug	Oder-Spree (DE)	mobile	Russian/Lithuanian	6,805
8 Aug	Oder-Spree (DE)	mobile	English/Amharic	21,775
8 Aug	Oder-Spree (DE)	tablet	German/Chinese	14,538
15 Aug	Oder-Spree (DE)	mobile	German/Afrikaans	456,777
18 Aug	Oder-Spree (DE)	mobile	English/Ewe	22,924
20 Aug	Oder-Spree (DE)	mobile	German/Korean	434,739
23 Aug	Oder-Spree (DE)	tablet	German/Croatian	18,699
25 Aug	Oder-Spree (DE)	mobile	German/Amharic	424,217
27 Aug	Oder-Spree (DE)	desktop	German/Slovenian	64,706

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Oder-Spree (DE)	tablet	German/Slovak	16,277
28 Aug	Oder-Spree (DE)	tablet	German/Ukrainian	16,277
29 Aug	Oder-Spree (DE)	desktop	English/Azerbaijani	7,347
1 Aug	Offenbach am Main, Stadt (DE)	desktop	German/Czech	34,895
6 Aug	Offenbach am Main, Stadt (DE)	mobile	Turkish/Croatian	5,635
13 Aug	Offenbach am Main, Stadt (DE)	mobile	Russian/Romanian	5,093
18 Aug	Offenbach am Main, Stadt (DE)	mobile	English/Afrikaans	31,201
19 Aug	Offenbach am Main, Stadt (DE)	mobile	English/Gujarati	30,917
25 Aug	Offenbach am Main, Stadt (DE)	mobile	Turkish/Dutch	5,818
26 Aug	Offenbach am Main, Stadt (DE)	mobile	Turkish/Polish	6,650
30 Aug	Offenbach am Main, Stadt (DE)	mobile	Russian/Italian	5,533
31 Aug	Offenbach am Main, Stadt (DE)	mobile	English/Georgian	31,319
1 Aug	Offenbach, Landkreis (DE)	mobile	Persian/Galician	16,152
6 Aug	Offenbach, Landkreis (DE)	mobile	Russian/Slovenian	20,887
7 Aug	Offenbach, Landkreis (DE)	tablet	German/Japanese	23,130
8 Aug	Offenbach, Landkreis (DE)	mobile	Arabic/Urdu	10,577
8 Aug	Offenbach, Landkreis (DE)	mobile	Serbian/Spanish	3,561
9 Aug	Offenbach, Landkreis (DE)	mobile	Romanian/French	5,277
10 Aug	Offenbach, Landkreis (DE)	mobile	Croatian/Slovenian	4,885
10 Aug	Offenbach, Landkreis (DE)	mobile	Russian/Spanish	18,655
11 Aug	Offenbach, Landkreis (DE)	mobile	French/Marathi	3,589
11 Aug	Offenbach, Landkreis (DE)	mobile	German/Bengali	834,225
12 Aug	Offenbach, Landkreis (DE)	mobile	German/Nepali	874,075
12 Aug	Offenbach, Landkreis (DE)	tablet	German/Finnish	26,778
15 Aug	Offenbach, Landkreis (DE)	mobile	English/Telugu	100,848
15 Aug	Offenbach, Landkreis (DE)	mobile	Persian/Frisian	8,842
15 Aug	Offenbach, Landkreis (DE)	mobile	Polish/Italian	12,194
16 Aug	Offenbach, Landkreis (DE)	mobile	English/French	104,380
16 Aug	Offenbach, Landkreis (DE)	mobile	French/Azerbaijani	3,806
16 Aug	Offenbach, Landkreis (DE)	mobile	Polish/Danish	13,882
16 Aug	Offenbach, Landkreis (DE)	mobile	Polish/Chinese	13,882
19 Aug	Offenbach, Landkreis (DE)	mobile	Russian/Korean	17,992
21 Aug	Offenbach, Landkreis (DE)	desktop	English/Romanian	57,264
21 Aug	Offenbach, Landkreis (DE)	desktop	English/Frisian	57,264
21 Aug	Offenbach, Landkreis (DE)	mobile	Italian/Polish	5,939
21 Aug	Offenbach, Landkreis (DE)	mobile	Polish/Serbian	12,009
22 Aug	Offenbach, Landkreis (DE)	mobile	French/Romansh	3,662
22 Aug	Offenbach, Landkreis (DE)	tablet	German/Slovak	27,330
23 Aug	Offenbach, Landkreis (DE)	mobile	Russian/Hungarian	19,554
24 Aug	Offenbach, Landkreis (DE)	desktop	Persian/Finnish	7,442
25 Aug	Offenbach, Landkreis (DE)	desktop	English/Galician	56,889
27 Aug	Offenbach, Landkreis (DE)	mobile	German/Romansh	834,397
27 Aug	Offenbach, Landkreis (DE)	mobile	Serbian/Swedish	4,280
28 Aug	Offenbach, Landkreis (DE)	mobile	English/Esperanto	94,120
28 Aug	Offenbach, Landkreis (DE)	mobile	Polish/Greek	11,439
29 Aug	Offenbach, Landkreis (DE)	mobile	Arabic/Catalan	9,735
29 Aug	Offenbach, Landkreis (DE)	mobile	German/Punjabi	884,077
29 Aug	Offenbach, Landkreis (DE)	mobile	Russian/Indonesian	19,226
30 Aug	Offenbach, Landkreis (DE)	mobile	English/Belarusian	102,011
31 Aug	Offenbach, Landkreis (DE)	mobile	German/Malayalam	851,109
3 Aug	Oldenburg (Oldenburg), Stadt (DE)	desktop	English/Greek	17,915
5 Aug	Oldenburg (Oldenburg), Stadt (DE)	tablet	German/Italian	13,708
5 Aug	Oldenburg (Oldenburg), Stadt (DE)	tablet	German/Arabic	13,708
6 Aug	Oldenburg (Oldenburg), Stadt (DE)	mobile	Russian/Turkish	6,351
15 Aug	Oldenburg (Oldenburg), Stadt (DE)	desktop	English/Hungarian	13,201
18 Aug	Oldenburg (Oldenburg), Stadt (DE)	tablet	German/Galician	17,205
19 Aug	Oldenburg (Oldenburg), Stadt (DE)	mobile	English/Hebrew	26,719
30 Aug	Oldenburg (Oldenburg), Stadt (DE)	tablet	German/Ukrainian	17,452
1 Aug	Oldenburg, Landkreis (DE)	mobile	Russian/Czech	10,410
3 Aug	Oldenburg, Landkreis (DE)	mobile	Arabic/Armenian	5,085
3 Aug	Oldenburg, Landkreis (DE)	desktop	German/Czech	128,423
3 Aug	Oldenburg, Landkreis (DE)	mobile	Russian/Belarusian	10,700
7 Aug	Oldenburg, Landkreis (DE)	mobile	Polish/Belarusian	6,503
9 Aug	Oldenburg, Landkreis (DE)	mobile	German/Shona	602,070
10 Aug	Oldenburg, Landkreis (DE)	mobile	English/Shona	28,579
11 Aug	Oldenburg, Landkreis (DE)	mobile	Russian/Galician	10,443
12 Aug	Oldenburg, Landkreis (DE)	mobile	Arabic/Russian	4,716
13 Aug	Oldenburg, Landkreis (DE)	mobile	Arabic/Armenian	4,335
15 Aug	Oldenburg, Landkreis (DE)	mobile	English/Filipino	30,216
17 Aug	Oldenburg, Landkreis (DE)	mobile	Russian/French	10,389
22 Aug	Oldenburg, Landkreis (DE)	mobile	German/Macedonian	595,795
23 Aug	Oldenburg, Landkreis (DE)	mobile	Turkish/Italian	4,752
24 Aug	Oldenburg, Landkreis (DE)	desktop	English/Chinese	16,718

Day	District	Device	Language (search/display)	Singled out among
30 Aug	Oldenburg, Landkreis (DE)	mobile	English/Urdu	34,125
2 Aug	Olpe (DE)	mobile	Russian/Czech	5,227
6 Aug	Olpe (DE)	desktop	English/Greek	6,012
7 Aug	Olpe (DE)	desktop	English/Hindi	5,691
17 Aug	Olpe (DE)	desktop	German/Chinese	74,878
19 Aug	Olpe (DE)	desktop	English/Vietnamese	6,329
28 Aug	Olpe (DE)	desktop	English/Bulgarian	6,144
30 Aug	Olpe (DE)	desktop	English/Estonian	6,152
30 Aug	Olpe (DE)	mobile	Russian/Hungarian	5,989
1 Aug	Ortenaukreis (DE)	mobile	Arabic/Hungarian	3,837
1 Aug	Ortenaukreis (DE)	mobile	English/Central Kurdish	59,290
2 Aug	Ortenaukreis (DE)	mobile	Arabic/Swedish	3,583
2 Aug	Ortenaukreis (DE)	mobile	English/Somali	62,581
2 Aug	Ortenaukreis (DE)	desktop	German/Indonesian	145,744
2 Aug	Ortenaukreis (DE)	mobile	Russian/Croatian	26,349
2 Aug	Ortenaukreis (DE)	mobile	Spanish/Korean	6,647
5 Aug	Ortenaukreis (DE)	desktop	German/Hebrew	215,785
7 Aug	Ortenaukreis (DE)	mobile	German/Shona	905,671
8 Aug	Ortenaukreis (DE)	desktop	English/Uzbek	18,362
8 Aug	Ortenaukreis (DE)	mobile	Spanish/Croatian	8,564
9 Aug	Ortenaukreis (DE)	mobile	Italian/Serbian	5,584
10 Aug	Ortenaukreis (DE)	mobile	Dutch/Czech	10,194
10 Aug	Ortenaukreis (DE)	mobile	French/Swahili	21,666
11 Aug	Ortenaukreis (DE)	mobile	English/Tamil	55,498
11 Aug	Ortenaukreis (DE)	mobile	French/Greek	24,861
14 Aug	Ortenaukreis (DE)	tablet	German/Galician	30,582
15 Aug	Ortenaukreis (DE)	mobile	Russian/Croatian	24,848
16 Aug	Ortenaukreis (DE)	mobile	Arabic/Dutch	3,950
17 Aug	Ortenaukreis (DE)	mobile	Russian/Armenian	23,901
18 Aug	Ortenaukreis (DE)	mobile	Dutch/Portuguese	8,519
19 Aug	Ortenaukreis (DE)	mobile	English/Quechua	54,874
20 Aug	Ortenaukreis (DE)	mobile	Polish/Dutch	6,965
21 Aug	Ortenaukreis (DE)	mobile	Dutch/Arabic	6,481
22 Aug	Ortenaukreis (DE)	mobile	Russian/Persian	24,270
26 Aug	Ortenaukreis (DE)	desktop	English/Greek	23,447
26 Aug	Ortenaukreis (DE)	mobile	French/Thai	18,772
27 Aug	Ortenaukreis (DE)	mobile	French/Ukrainian	17,466
27 Aug	Ortenaukreis (DE)	mobile	Italian/Bulgarian	5,133
29 Aug	Ortenaukreis (DE)	mobile	French/Hindi	17,762
29 Aug	Ortenaukreis (DE)	mobile	German/Cebuano	939,339
29 Aug	Ortenaukreis (DE)	mobile	Italian/Finnish	4,435
30 Aug	Ortenaukreis (DE)	mobile	French/Greek	16,440
30 Aug	Ortenaukreis (DE)	tablet	German/Korean	37,185
3 Aug	Osnabrück, Landkreis (DE)	mobile	English/Icelandic	71,467
5 Aug	Osnabrück, Landkreis (DE)	desktop	English/Latin	41,062
7 Aug	Osnabrück, Landkreis (DE)	mobile	Polish/Slovak	16,318
8 Aug	Osnabrück, Landkreis (DE)	tablet	German/Korean	54,078
9 Aug	Osnabrück, Landkreis (DE)	mobile	Arabic/Romanian	8,423
13 Aug	Osnabrück, Landkreis (DE)	desktop	German/Icelandic	365,903
14 Aug	Osnabrück, Landkreis (DE)	mobile	German/Romansh	1,480,703
16 Aug	Osnabrück, Landkreis (DE)	mobile	Dutch/Croatian	3,163
16 Aug	Osnabrück, Landkreis (DE)	tablet	German/Italian	65,824
19 Aug	Osnabrück, Landkreis (DE)	desktop	English/Filipino	47,003
20 Aug	Osnabrück, Landkreis (DE)	mobile	Polish/Portuguese	18,548
20 Aug	Osnabrück, Landkreis (DE)	mobile	Romanian/Czech	7,821
20 Aug	Osnabrück, Landkreis (DE)	mobile	Russian/Croatian	30,888
21 Aug	Osnabrück, Landkreis (DE)	desktop	English/Frisian	40,876
21 Aug	Osnabrück, Landkreis (DE)	mobile	Russian/Portuguese	32,331
22 Aug	Osnabrück, Landkreis (DE)	tablet	German/Chinese	56,287
23 Aug	Osnabrück, Landkreis (DE)	mobile	English/Icelandic	83,258
26 Aug	Osnabrück, Landkreis (DE)	tablet	German/Romansh	60,800
30 Aug	Osnabrück, Landkreis (DE)	mobile	English/Oromo	85,430
5 Aug	Ostalbkreis (DE)	mobile	Turkish/Russian	6,622
6 Aug	Ostalbkreis (DE)	desktop	English/Persian	21,272
6 Aug	Ostalbkreis (DE)	mobile	English/Indonesian	39,424
6 Aug	Ostalbkreis (DE)	desktop	German/Lithuanian	174,264
10 Aug	Ostalbkreis (DE)	mobile	English/Indonesian	39,352
10 Aug	Ostalbkreis (DE)	mobile	Russian/Indonesian	13,396
14 Aug	Ostalbkreis (DE)	mobile	German/Telugu	730,632
17 Aug	Ostalbkreis (DE)	tablet	German/Thai	26,155
18 Aug	Ostalbkreis (DE)	mobile	German/Catalan	787,321
22 Aug	Ostalbkreis (DE)	desktop	English/Albanian	14,532
22 Aug	Ostalbkreis (DE)	mobile	English/Mongolian	39,306

Day	District	Device	Language (search/display)	Singled out among
26 Aug	Ostalbkreis (DE)	mobile	Turkish/Croatian	6,524
30 Aug	Ostalbkreis (DE)	desktop	English/Persian	16,643
30 Aug	Ostalbkreis (DE)	mobile	English/Japanese	42,886
3 Aug	Ostallgäu (DE)	tablet	German/French	17,396
7 Aug	Ostallgäu (DE)	desktop	German/Romansh	63,442
8 Aug	Ostallgäu (DE)	desktop	German/Korean	45,202
8 Aug	Ostallgäu (DE)	tablet	German/Polish	16,716
11 Aug	Ostallgäu (DE)	mobile	Italian/Ukrainian	5,741
12 Aug	Ostallgäu (DE)	desktop	German/Japanese	71,858
12 Aug	Ostallgäu (DE)	mobile	Russian/Latvian	5,474
14 Aug	Ostallgäu (DE)	mobile	Italian/Serbian	5,943
18 Aug	Ostallgäu (DE)	mobile	German/Frisian	526,876
21 Aug	Ostallgäu (DE)	mobile	Russian/French	5,561
22 Aug	Ostallgäu (DE)	mobile	Russian/Latvian	5,670
28 Aug	Ostallgäu (DE)	desktop	English/Slovenian	7,792
31 Aug	Ostallgäu (DE)	mobile	English/Azerbaijani	23,980
10 Aug	Osterholz (DE)	mobile	German/Catalan	208,216
13 Aug	Osterholz (DE)	mobile	English/Macedonian	9,843
19 Aug	Osterholz (DE)	desktop	English/Vietnamese	5,176
19 Aug	Osterholz (DE)	desktop	German/Chinese	39,926
19 Aug	Osterholz (DE)	mobile	German/Latvian	201,567
22 Aug	Osterholz (DE)	desktop	German/Lithuanian	25,531
22 Aug	Osterholz (DE)	desktop	German/Serbian	25,531
28 Aug	Osterholz (DE)	tablet	German/Ukrainian	8,819
8 Aug	Ostholstein (DE)	mobile	English/Macedonian	17,083
9 Aug	Ostholstein (DE)	desktop	German/Portuguese	51,731
12 Aug	Ostholstein (DE)	desktop	German/Danish	66,171
13 Aug	Ostholstein (DE)	mobile	English/Slovenian	16,263
15 Aug	Ostholstein (DE)	mobile	English/Romanian	17,777
18 Aug	Ostholstein (DE)	mobile	English/Armenian	16,460
18 Aug	Ostholstein (DE)	mobile	English/Icelandic	16,460
10 Aug	Ostprignitz-Ruppin (DE)	tablet	German/Spanish	10,177
11 Aug	Ostprignitz-Ruppin (DE)	mobile	German/Belarusian	264,184
14 Aug	Ostprignitz-Ruppin (DE)	mobile	German/Uzbek	265,998
4 Aug	Paderborn (DE)	mobile	German/Hindi	878,706
6 Aug	Paderborn (DE)	mobile	Russian/Lithuanian	19,639
9 Aug	Paderborn (DE)	mobile	Polish/Turkish	10,191
10 Aug	Paderborn (DE)	desktop	English/Danish	33,233
10 Aug	Paderborn (DE)	tablet	German/Vietnamese	30,690
12 Aug	Paderborn (DE)	mobile	Turkish/Persian	4,766
16 Aug	Paderborn (DE)	desktop	English/Nepali	27,352
16 Aug	Paderborn (DE)	desktop	German/Persian	132,562
17 Aug	Paderborn (DE)	mobile	German/Frisian	915,815
18 Aug	Paderborn (DE)	mobile	English/Javanese	54,851
19 Aug	Paderborn (DE)	mobile	German/Uzbek	901,847
25 Aug	Paderborn (DE)	desktop	German/Bulgarian	208,418
25 Aug	Paderborn (DE)	mobile	Turkish/Dutch	4,765
28 Aug	Paderborn (DE)	mobile	English/Esperanto	56,742
29 Aug	Paderborn (DE)	desktop	English/Azerbaijani	24,663
1 Aug	Passau, Landkreis (DE)	desktop	English/Frisian	13,507
2 Aug	Passau, Landkreis (DE)	mobile	German/Hebrew	584,043
10 Aug	Passau, Landkreis (DE)	mobile	Russian/Italian	7,186
11 Aug	Passau, Landkreis (DE)	mobile	English/Uzbek	29,604
18 Aug	Passau, Landkreis (DE)	desktop	English/Uzbek	16,914
22 Aug	Passau, Landkreis (DE)	mobile	German/Latvian	576,367
22 Aug	Passau, Landkreis (DE)	tablet	German/Chinese	22,433
27 Aug	Passau, Landkreis (DE)	desktop	German/Amharic	109,684
28 Aug	Passau, Landkreis (DE)	mobile	Russian/Italian	7,520
7 Aug	Peine (DE)	mobile	English/Uzbek	15,168
12 Aug	Peine (DE)	desktop	English/Georgian	7,647
13 Aug	Peine (DE)	mobile	German/Latvian	357,140
17 Aug	Peine (DE)	mobile	Russian/Arabic	5,708
20 Aug	Peine (DE)	mobile	Russian/French	5,635
23 Aug	Peine (DE)	mobile	English/Swedish	16,959
23 Aug	Peine (DE)	mobile	Russian/Dutch	6,295
1 Aug	Pfaffenhofen a. d. Ilm (DE)	mobile	English/Finnish	19,470
2 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	English/Persian	8,399
4 Aug	Pfaffenhofen a. d. Ilm (DE)	mobile	Russian/Croatian	4,372
5 Aug	Pfaffenhofen a. d. Ilm (DE)	mobile	Russian/Hungarian	4,482
6 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	English/Frisian	9,550
7 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	English/Catalan	8,356
11 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	English/Somali	9,005
13 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	German/Slovenian	66,037

Day	District	Device	Language (search/display)	Singled out among
17 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	English/Bulgarian	8,886
21 Aug	Pfaffenhofen a. d. Ilm (DE)	tablet	German/Greek	15,101
22 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	English/Swedish	7,529
24 Aug	Pfaffenhofen a. d. Ilm (DE)	mobile	Russian/Czech	4,442
25 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	English/Vietnamese	9,406
27 Aug	Pfaffenhofen a. d. Ilm (DE)	mobile	German/Finnish	334,618
28 Aug	Pfaffenhofen a. d. Ilm (DE)	desktop	German/Danish	61,496
30 Aug	Pfaffenhofen a. d. Ilm (DE)	mobile	Russian/Armenian	4,671
1 Aug	Pforzheim, Stadt (DE)	tablet	German/Slovak	7,051
2 Aug	Pforzheim, Stadt (DE)	mobile	English/Afrikaans	21,415
2 Aug	Pforzheim, Stadt (DE)	desktop	German/Dutch	44,400
3 Aug	Pforzheim, Stadt (DE)	tablet	German/Slovak	7,484
4 Aug	Pforzheim, Stadt (DE)	desktop	German/Swedish	81,840
7 Aug	Pforzheim, Stadt (DE)	mobile	German/Catalan	232,716
8 Aug	Pforzheim, Stadt (DE)	mobile	German/Bengali	232,552
10 Aug	Pforzheim, Stadt (DE)	mobile	German/Estonian	246,765
12 Aug	Pforzheim, Stadt (DE)	desktop	English/Czech	9,117
20 Aug	Pforzheim, Stadt (DE)	mobile	German/Latvian	241,266
23 Aug	Pforzheim, Stadt (DE)	mobile	German/Esperanto	250,605
25 Aug	Pforzheim, Stadt (DE)	desktop	German/Danish	78,606
27 Aug	Pforzheim, Stadt (DE)	mobile	Russian/Greek	9,091
28 Aug	Pforzheim, Stadt (DE)	desktop	English/Vietnamese	8,689
28 Aug	Pforzheim, Stadt (DE)	desktop	English/Danish	8,689
28 Aug	Pforzheim, Stadt (DE)	mobile	Russian/Bulgarian	8,881
8 Aug	Pinneberg (DE)	mobile	German/Punjabi	659,570
9 Aug	Pinneberg (DE)	mobile	Russian/Danish	11,764
13 Aug	Pinneberg (DE)	mobile	Turkish/Croatian	6,188
14 Aug	Pinneberg (DE)	mobile	English/Azerbaijani	42,841
14 Aug	Pinneberg (DE)	mobile	English/Czech	42,841
18 Aug	Pinneberg (DE)	mobile	Turkish/French	7,639
19 Aug	Pinneberg (DE)	mobile	Russian/French	11,420
21 Aug	Pinneberg (DE)	tablet	German/Serbian	29,719
25 Aug	Pinneberg (DE)	tablet	German/Japanese	26,716
25 Aug	Pinneberg (DE)	mobile	Polish/Portuguese	8,352
27 Aug	Pinneberg (DE)	mobile	Russian/Georgian	11,591
28 Aug	Pinneberg (DE)	mobile	Russian/Lithuanian	12,246
31 Aug	Pinneberg (DE)	tablet	German/Chinese	30,522
13 Aug	Pirmasens, Stadt (DE)	desktop	German/Latvian	45,421
13 Aug	Pirmasens, Stadt (DE)	desktop	German/Bengali	45,421
14 Aug	Pirmasens, Stadt (DE)	mobile	German/Basque	197,436
15 Aug	Pirmasens, Stadt (DE)	tablet	German/Dutch	6,954
23 Aug	Pirmasens, Stadt (DE)	desktop	English/Korean	5,019
30 Aug	Pirmasens, Stadt (DE)	mobile	English/Thai	13,498
2 Aug	Plön (DE)	mobile	Russian/Georgian	4,513
5 Aug	Plön (DE)	mobile	Russian/Romanian	4,477
9 Aug	Plön (DE)	mobile	English/Chinese	17,170
9 Aug	Plön (DE)	tablet	German/Japanese	15,153
19 Aug	Plön (DE)	mobile	German/Finnish	357,829
21 Aug	Plön (DE)	desktop	German/Vietnamese	60,449
6 Aug	Potsdam, Stadt (DE)	mobile	English/Latvian	5,799
7 Aug	Potsdam, Stadt (DE)	mobile	English/Serbian	5,606
7 Aug	Potsdam, Stadt (DE)	mobile	German/Albanian	78,213
8 Aug	Potsdam, Stadt (DE)	mobile	German/Japanese	77,651
11 Aug	Potsdam, Stadt (DE)	mobile	German/Persian	77,284
30 Aug	Potsdam, Stadt (DE)	desktop	German/Dutch	11,213
1 Aug	Potsdam-Mittelmark (DE)	desktop	English/Slovenian	26,991
3 Aug	Potsdam-Mittelmark (DE)	mobile	Arabic/Spanish	6,272
3 Aug	Potsdam-Mittelmark (DE)	desktop	English/Thai	37,699
3 Aug	Potsdam-Mittelmark (DE)	desktop	German/Indonesian	193,428
6 Aug	Potsdam-Mittelmark (DE)	mobile	Arabic/Italian	4,272
8 Aug	Potsdam-Mittelmark (DE)	mobile	Polish/Japanese	11,515
18 Aug	Potsdam-Mittelmark (DE)	mobile	English/Urdu	61,779
19 Aug	Potsdam-Mittelmark (DE)	mobile	German/Afrikaans	912,869
20 Aug	Potsdam-Mittelmark (DE)	desktop	English/Kinyarwanda	37,432
24 Aug	Potsdam-Mittelmark (DE)	mobile	English/French	59,164
29 Aug	Potsdam-Mittelmark (DE)	desktop	English/Thai	26,664
29 Aug	Potsdam-Mittelmark (DE)	mobile	Russian/Latvian	15,381
30 Aug	Potsdam-Mittelmark (DE)	mobile	Arabic/Romanian	5,544
4 Aug	Prignitz (DE)	mobile	German/Slovenian	152,035
6 Aug	Prignitz (DE)	mobile	English/Slovenian	5,449
8 Aug	Prignitz (DE)	mobile	English/Uzbek	5,450
15 Aug	Prignitz (DE)	mobile	German/Chinese	148,598
1 Aug	Rastatt (DE)	mobile	French/Hebrew	5,795

Day	District	Device	Language (search/display)	Singled out among
4 Aug	Rastatt (DE)	desktop	German/Finnish	137,199
5 Aug	Rastatt (DE)	mobile	French/Korean	7,421
6 Aug	Rastatt (DE)	mobile	German/Maltese	564,030
7 Aug	Rastatt (DE)	tablet	German/Lithuanian	19,275
9 Aug	Rastatt (DE)	desktop	German/Greek	92,001
9 Aug	Rastatt (DE)	mobile	Russian/Uzbek	18,813
11 Aug	Rastatt (DE)	mobile	Russian/Czech	17,739
12 Aug	Rastatt (DE)	mobile	Romanian/Dutch	5,311
12 Aug	Rastatt (DE)	mobile	Turkish/Croatian	4,425
13 Aug	Rastatt (DE)	tablet	German/Danish	19,253
18 Aug	Rastatt (DE)	mobile	English/Afrikaans	33,910
18 Aug	Rastatt (DE)	mobile	Romanian/Polish	4,991
19 Aug	Rastatt (DE)	tablet	German/Thai	19,679
21 Aug	Rastatt (DE)	desktop	English/Danish	15,536
23 Aug	Rastatt (DE)	mobile	Russian/Greek	17,843
24 Aug	Rastatt (DE)	tablet	German/Croatian	20,750
26 Aug	Rastatt (DE)	mobile	German/Sanskrit	559,115
27 Aug	Rastatt (DE)	mobile	French/Bulgarian	6,553
28 Aug	Rastatt (DE)	mobile	German/Malayalam	591,071
30 Aug	Rastatt (DE)	desktop	English/Swedish	14,825
30 Aug	Rastatt (DE)	mobile	English/Belarusian	37,404
31 Aug	Rastatt (DE)	mobile	English/Belarusian	32,805
1 Aug	Ravensburg (DE)	tablet	German/Hungarian	27,017
1 Aug	Ravensburg (DE)	mobile	Romanian/French	4,073
2 Aug	Ravensburg (DE)	mobile	German/Frisian	772,702
3 Aug	Ravensburg (DE)	mobile	Turkish/Azerbaijani	3,821
7 Aug	Ravensburg (DE)	mobile	English/Pashto	36,466
8 Aug	Ravensburg (DE)	desktop	German/Lithuanian	82,629
9 Aug	Ravensburg (DE)	mobile	Romanian/Indonesian	4,385
10 Aug	Ravensburg (DE)	mobile	Turkish/Persian	4,290
12 Aug	Ravensburg (DE)	tablet	German/French	26,893
13 Aug	Ravensburg (DE)	mobile	German/Punjabi	695,883
15 Aug	Ravensburg (DE)	desktop	English/Estonian	12,425
17 Aug	Ravensburg (DE)	mobile	English/Galician	36,380
18 Aug	Ravensburg (DE)	mobile	Turkish/Bulgarian	4,519
24 Aug	Ravensburg (DE)	mobile	Russian/Burmese	11,248
25 Aug	Ravensburg (DE)	mobile	Turkish/Persian	4,115
27 Aug	Ravensburg (DE)	tablet	German/Ukrainian	26,273
30 Aug	Ravensburg (DE)	mobile	Turkish/Bulgarian	5,356
31 Aug	Ravensburg (DE)	mobile	English/Armenian	34,404
1 Aug	Recklinghausen (DE)	mobile	Polish/Lithuanian	19,503
1 Aug	Recklinghausen (DE)	mobile	Romanian/Polish	5,620
3 Aug	Recklinghausen (DE)	mobile	German/Armenian	1,969,287
5 Aug	Recklinghausen (DE)	mobile	Russian/Tatar	25,136
11 Aug	Recklinghausen (DE)	desktop	English/Javanese	44,068
11 Aug	Recklinghausen (DE)	mobile	German/Hausa	1,918,243
12 Aug	Recklinghausen (DE)	desktop	German/Thai	359,807
15 Aug	Recklinghausen (DE)	mobile	English/Irish	95,245
16 Aug	Recklinghausen (DE)	mobile	Dutch/Vietnamese	3,797
17 Aug	Recklinghausen (DE)	mobile	English/Malayalam	90,374
20 Aug	Recklinghausen (DE)	desktop	German/Albanian	374,054
22 Aug	Recklinghausen (DE)	mobile	Dutch/French	3,506
23 Aug	Recklinghausen (DE)	mobile	Turkish/Croatian	38,473
27 Aug	Recklinghausen (DE)	desktop	German/Slovenian	376,513
27 Aug	Recklinghausen (DE)	mobile	Polish/Romanian	21,661
29 Aug	Recklinghausen (DE)	desktop	English/Korean	40,883
29 Aug	Recklinghausen (DE)	mobile	Romanian/French	7,296
30 Aug	Recklinghausen (DE)	mobile	Ukrainian/French	3,784
6 Aug	Regen (DE)	mobile	English/Japanese	9,478
8 Aug	Regen (DE)	tablet	German/Hungarian	8,778
9 Aug	Regen (DE)	mobile	German/Indonesian	239,231
22 Aug	Regen (DE)	mobile	German/Persian	244,968
24 Aug	Regen (DE)	desktop	German/Portuguese	38,048
25 Aug	Regen (DE)	desktop	German/Chinese	40,558
26 Aug	Regen (DE)	mobile	English/Filipino	9,306
27 Aug	Regen (DE)	mobile	German/Japanese	226,593
28 Aug	Regen (DE)	mobile	German/Korean	242,045
31 Aug	Regen (DE)	mobile	English/Swedish	8,609
3 Aug	Regensburg, Landkreis (DE)	tablet	German/French	8,665
9 Aug	Regensburg, Landkreis (DE)	tablet	German/Hungarian	9,301
15 Aug	Regensburg, Landkreis (DE)	mobile	German/Finnish	203,419
17 Aug	Regensburg, Landkreis (DE)	mobile	English/Latvian	8,192
17 Aug	Regensburg, Landkreis (DE)	mobile	English/Japanese	8,192

Day	District	Device	Language (search/display)	Singled out among
17 Aug	Regensburg, Landkreis (DE)	tablet	German/Czech	8,401
30 Aug	Regensburg, Landkreis (DE)	mobile	German/Macedonian	221,313
1 Aug	Regensburg, Stadt (DE)	mobile	English/Somali	67,048
2 Aug	Regensburg, Stadt (DE)	desktop	German/Catalan	155,389
2 Aug	Regensburg, Stadt (DE)	desktop	German/Frisian	155,389
4 Aug	Regensburg, Stadt (DE)	mobile	English/Indonesian	64,119
6 Aug	Regensburg, Stadt (DE)	mobile	Arabic/Catalan	4,762
8 Aug	Regensburg, Stadt (DE)	mobile	Arabic/Catalan	4,796
8 Aug	Regensburg, Stadt (DE)	mobile	English/Urdu	61,698
9 Aug	Regensburg, Stadt (DE)	tablet	German/Czech	28,155
11 Aug	Regensburg, Stadt (DE)	mobile	English/Uzbek	60,381
21 Aug	Regensburg, Stadt (DE)	desktop	English/Pashto	32,300
24 Aug	Regensburg, Stadt (DE)	mobile	German/Indonesian	742,234
25 Aug	Regensburg, Stadt (DE)	mobile	Polish/Czech	6,643
30 Aug	Regensburg, Stadt (DE)	desktop	German/Chinese	142,877
31 Aug	Regensburg, Stadt (DE)	mobile	Arabic/Czech	5,112
31 Aug	Regensburg, Stadt (DE)	mobile	Polish/Croatian	6,877
1 Aug	Region Hannover (DE)	mobile	Dutch/Spanish	3,955
1 Aug	Region Hannover (DE)	desktop	Russian/Belarusian	9,313
2 Aug	Region Hannover (DE)	mobile	Russian/Chinese	71,208
4 Aug	Region Hannover (DE)	mobile	English/Kinyarwanda	214,080
4 Aug	Region Hannover (DE)	mobile	German/Armenian	3,277,751
4 Aug	Region Hannover (DE)	mobile	Polish/Italian	47,836
4 Aug	Region Hannover (DE)	mobile	Spanish/Macedonian	12,574
5 Aug	Region Hannover (DE)	mobile	German/Icelandic	3,298,658
5 Aug	Region Hannover (DE)	tablet	German/Serbian	109,617
5 Aug	Region Hannover (DE)	mobile	Spanish/Persian	13,098
11 Aug	Region Hannover (DE)	desktop	German/Maori	939,540
11 Aug	Region Hannover (DE)	mobile	Ukrainian/Vietnamese	9,236
12 Aug	Region Hannover (DE)	mobile	Arabic/Danish	35,206
12 Aug	Region Hannover (DE)	mobile	German/Kannada	3,552,276
12 Aug	Region Hannover (DE)	mobile	German/Indonesian	3,552,276
13 Aug	Region Hannover (DE)	mobile	French/Wolof	7,754
13 Aug	Region Hannover (DE)	mobile	Polish/Indonesian	50,466
14 Aug	Region Hannover (DE)	tablet	English/Chinese	6,649
15 Aug	Region Hannover (DE)	mobile	Dutch/Greek	3,176
15 Aug	Region Hannover (DE)	mobile	Romanian/Ukrainian	7,456
16 Aug	Region Hannover (DE)	mobile	Italian/Slovak	7,046
17 Aug	Region Hannover (DE)	tablet	German/Lithuanian	127,284
17 Aug	Region Hannover (DE)	mobile	Italian/Serbian	7,055
18 Aug	Region Hannover (DE)	mobile	English/Romansh	223,740
19 Aug	Region Hannover (DE)	mobile	English/Amharic	229,127
19 Aug	Region Hannover (DE)	mobile	French/Thai	8,660
19 Aug	Region Hannover (DE)	mobile	Italian/Danish	7,051
19 Aug	Region Hannover (DE)	mobile	Persian/Italian	9,399
20 Aug	Region Hannover (DE)	mobile	Russian/Kazakh	70,879
20 Aug	Region Hannover (DE)	mobile	Spanish/Dutch	13,675
21 Aug	Region Hannover (DE)	mobile	English/Galician	228,048
24 Aug	Region Hannover (DE)	tablet	English/Danish	7,514
24 Aug	Region Hannover (DE)	mobile	Turkish/Portuguese	42,185
25 Aug	Region Hannover (DE)	mobile	Arabic/Portuguese	31,785
29 Aug	Region Hannover (DE)	desktop	English/Macedonian	98,605
30 Aug	Region Hannover (DE)	mobile	French/Romanian	8,985
30 Aug	Region Hannover (DE)	tablet	German/Albanian	139,179
31 Aug	Region Hannover (DE)	tablet	German/Catalan	127,937
31 Aug	Region Hannover (DE)	mobile	Polish/Macedonian	50,597
31 Aug	Region Hannover (DE)	mobile	Romanian/Korean	7,578
3 Aug	Regionalverband Saarbrücken (DE)	desktop	German/Frisian	227,559
4 Aug	Regionalverband Saarbrücken (DE)	desktop	English/Frisian	40,926
4 Aug	Regionalverband Saarbrücken (DE)	mobile	German/Filipino	896,466
4 Aug	Regionalverband Saarbrücken (DE)	tablet	German/Slovak	30,173
5 Aug	Regionalverband Saarbrücken (DE)	mobile	English/Estonian	61,255
5 Aug	Regionalverband Saarbrücken (DE)	mobile	English/Chichewa	61,255
5 Aug	Regionalverband Saarbrücken (DE)	mobile	French/Japanese	11,391
8 Aug	Regionalverband Saarbrücken (DE)	mobile	English/Sinhala	62,024
9 Aug	Regionalverband Saarbrücken (DE)	mobile	French/Czech	10,788
10 Aug	Regionalverband Saarbrücken (DE)	mobile	Arabic/Estonian	14,396
10 Aug	Regionalverband Saarbrücken (DE)	desktop	English/Czech	39,559
15 Aug	Regionalverband Saarbrücken (DE)	desktop	English/Basque	31,442
18 Aug	Regionalverband Saarbrücken (DE)	desktop	German/Luganda	247,973
21 Aug	Regionalverband Saarbrücken (DE)	mobile	French/Serbian	12,744
24 Aug	Regionalverband Saarbrücken (DE)	mobile	English/Javanese	58,540
25 Aug	Regionalverband Saarbrücken (DE)	mobile	English/Estonian	58,841

Day	District	Device	Language (search/display)	Singled out among
25 Aug	Regionalverband Saarbrücken (DE)	mobile	French/Hungarian	11,485
25 Aug	Regionalverband Saarbrücken (DE)	mobile	French/Chinese	11,485
1 Aug	Rems-Murr-Kreis (DE)	desktop	English/Wolof	20,235
7 Aug	Rems-Murr-Kreis (DE)	desktop	English/Albanian	22,329
9 Aug	Rems-Murr-Kreis (DE)	mobile	German/Frisian	1,039,871
9 Aug	Rems-Murr-Kreis (DE)	tablet	German/Nigerian Pidgin	36,810 †
13 Aug	Rems-Murr-Kreis (DE)	mobile	Arabic/Danish	4,274
16 Aug	Rems-Murr-Kreis (DE)	mobile	Italian/Portuguese	4,613
20 Aug	Rems-Murr-Kreis (DE)	mobile	German/Finnish	919,631
23 Aug	Rems-Murr-Kreis (DE)	tablet	German/Latvian	32,988
28 Aug	Rems-Murr-Kreis (DE)	mobile	German/Danish	987,684
31 Aug	Rems-Murr-Kreis (DE)	mobile	English/Catalan	49,747
12 Aug	Remscheid, Stadt (DE)	mobile	German/Finnish	188,663
18 Aug	Remscheid, Stadt (DE)	desktop	German/Vietnamese	40,739
18 Aug	Remscheid, Stadt (DE)	mobile	Turkish/Serbian	4,035
20 Aug	Remscheid, Stadt (DE)	mobile	Turkish/Polish	4,025
23 Aug	Remscheid, Stadt (DE)	desktop	English/Portuguese	4,059
25 Aug	Remscheid, Stadt (DE)	tablet	German/Ukrainian	6,567
28 Aug	Remscheid, Stadt (DE)	desktop	English/Japanese	4,298
31 Aug	Remscheid, Stadt (DE)	mobile	Turkish/Ukrainian	4,789
2 Aug	Rendsburg-Eckernförde (DE)	mobile	Dutch/Afrikaans	3,270
2 Aug	Rendsburg-Eckernförde (DE)	mobile	German/Ewe	1,228,428
10 Aug	Rendsburg-Eckernförde (DE)	desktop	German/Georgian	309,255
12 Aug	Rendsburg-Eckernförde (DE)	mobile	Turkish/Persian	5,276
14 Aug	Rendsburg-Eckernförde (DE)	desktop	English/Albanian	36,026
14 Aug	Rendsburg-Eckernförde (DE)	mobile	Russian/Bulgarian	15,725
15 Aug	Rendsburg-Eckernförde (DE)	mobile	Arabic/Romanian	8,247
15 Aug	Rendsburg-Eckernförde (DE)	tablet	German/Thai	49,412
17 Aug	Rendsburg-Eckernförde (DE)	tablet	German/Hungarian	52,105
17 Aug	Rendsburg-Eckernförde (DE)	mobile	Turkish/Dutch	5,686
18 Aug	Rendsburg-Eckernförde (DE)	mobile	Turkish/Persian	5,981
22 Aug	Rendsburg-Eckernförde (DE)	tablet	German/Italian	54,693
24 Aug	Rendsburg-Eckernförde (DE)	desktop	German/Thai	313,228
30 Aug	Rendsburg-Eckernförde (DE)	tablet	German/Vietnamese	63,834
31 Aug	Rendsburg-Eckernförde (DE)	desktop	German/Azerbaijani	345,422
31 Aug	Rendsburg-Eckernförde (DE)	desktop	German/Thai	345,422
3 Aug	Reutlingen (DE)	mobile	English/Lingala	45,795
6 Aug	Reutlingen (DE)	desktop	German/Slovenian	165,821
7 Aug	Reutlingen (DE)	desktop	English/Lithuanian	20,600
7 Aug	Reutlingen (DE)	mobile	Russian/Croatian	11,615
8 Aug	Reutlingen (DE)	desktop	English/Thai	16,793
8 Aug	Reutlingen (DE)	desktop	German/Lithuanian	93,920
12 Aug	Reutlingen (DE)	mobile	English/Lingala	43,492
12 Aug	Reutlingen (DE)	mobile	Turkish/Bulgarian	6,715
16 Aug	Reutlingen (DE)	desktop	German/Azerbaijani	119,397
17 Aug	Reutlingen (DE)	desktop	English/Macedonian	22,559
21 Aug	Reutlingen (DE)	desktop	English/Indonesian	22,000
23 Aug	Reutlingen (DE)	mobile	German/Wolof	758,136
31 Aug	Reutlingen (DE)	mobile	Turkish/Greek	7,780
4 Aug	Rhein-Erft-Kreis (DE)	mobile	Spanish/Indonesian	5,866
5 Aug	Rhein-Erft-Kreis (DE)	mobile	English/Malayalam	108,308
5 Aug	Rhein-Erft-Kreis (DE)	mobile	Spanish/Galician	6,069
7 Aug	Rhein-Erft-Kreis (DE)	mobile	English/Hausa	105,373
7 Aug	Rhein-Erft-Kreis (DE)	mobile	English/French	105,373
11 Aug	Rhein-Erft-Kreis (DE)	mobile	Arabic/Bulgarian	6,898
12 Aug	Rhein-Erft-Kreis (DE)	mobile	Spanish/Bulgarian	6,541
13 Aug	Rhein-Erft-Kreis (DE)	mobile	Arabic/Urdu	6,930
13 Aug	Rhein-Erft-Kreis (DE)	mobile	Dutch/Chinese	6,365
14 Aug	Rhein-Erft-Kreis (DE)	mobile	Italian/Polish	4,865
16 Aug	Rhein-Erft-Kreis (DE)	mobile	Russian/Italian	22,358
16 Aug	Rhein-Erft-Kreis (DE)	mobile	Russian/Serbian	22,358
18 Aug	Rhein-Erft-Kreis (DE)	tablet	German/Finnish	44,191
18 Aug	Rhein-Erft-Kreis (DE)	mobile	Italian/Arabic	5,272
18 Aug	Rhein-Erft-Kreis (DE)	mobile	Ukrainian/Romanian	4,789
19 Aug	Rhein-Erft-Kreis (DE)	mobile	English/Swahili	110,563
20 Aug	Rhein-Erft-Kreis (DE)	mobile	Romanian/French	5,098
20 Aug	Rhein-Erft-Kreis (DE)	mobile	Turkish/Finnish	19,717
21 Aug	Rhein-Erft-Kreis (DE)	mobile	French/Slovenian	6,513
21 Aug	Rhein-Erft-Kreis (DE)	mobile	French/Frisian	6,513
22 Aug	Rhein-Erft-Kreis (DE)	mobile	Arabic/Urdu	8,114
22 Aug	Rhein-Erft-Kreis (DE)	tablet	German/Portuguese	45,495
22 Aug	Rhein-Erft-Kreis (DE)	mobile	Polish/Hungarian	17,582
25 Aug	Rhein-Erft-Kreis (DE)	mobile	English/Estonian	112,732

Day	District	Device	Language (search/display)	Singled out among
25 Aug	Rhein-Erft-Kreis (DE)	mobile	German/Quechua	1,478,940
27 Aug	Rhein-Erft-Kreis (DE)	mobile	Persian/Frisian	4,742
27 Aug	Rhein-Erft-Kreis (DE)	mobile	Ukrainian/Arabic	4,683
31 Aug	Rhein-Erft-Kreis (DE)	mobile	Arabic/Polish	8,108
31 Aug	Rhein-Erft-Kreis (DE)	desktop	English/Slovenian	72,035
31 Aug	Rhein-Erft-Kreis (DE)	mobile	Polish/Croatian	17,576
3 Aug	Rhein-Hunsrück-Kreis (DE)	desktop	English/Georgian	5,778
5 Aug	Rhein-Hunsrück-Kreis (DE)	desktop	English/Vietnamese	5,846
9 Aug	Rhein-Hunsrück-Kreis (DE)	mobile	Russian/Hebrew	6,555
18 Aug	Rhein-Hunsrück-Kreis (DE)	mobile	German/Hebrew	258,505
19 Aug	Rhein-Hunsrück-Kreis (DE)	desktop	German/Croatian	65,599
24 Aug	Rhein-Hunsrück-Kreis (DE)	mobile	English/Hindi	12,862
27 Aug	Rhein-Hunsrück-Kreis (DE)	mobile	English/Persian	13,164
28 Aug	Rhein-Hunsrück-Kreis (DE)	mobile	Russian/French	6,125
2 Aug	Rhein-Kreis Neuss (DE)	mobile	English/Hausa	130,840
2 Aug	Rhein-Kreis Neuss (DE)	mobile	Turkish/Georgian	19,926
3 Aug	Rhein-Kreis Neuss (DE)	mobile	Dutch/Italian	3,969
3 Aug	Rhein-Kreis Neuss (DE)	mobile	Turkish/Japanese	18,194
4 Aug	Rhein-Kreis Neuss (DE)	mobile	Romanian/Bulgarian	3,574
5 Aug	Rhein-Kreis Neuss (DE)	mobile	English/Twi	123,147
7 Aug	Rhein-Kreis Neuss (DE)	mobile	Dutch/Vietnamese	5,087
7 Aug	Rhein-Kreis Neuss (DE)	mobile	German/Tajik	1,523,893
7 Aug	Rhein-Kreis Neuss (DE)	mobile	Persian/Swedish	3,763
8 Aug	Rhein-Kreis Neuss (DE)	mobile	Arabic/Frisian	10,283
8 Aug	Rhein-Kreis Neuss (DE)	mobile	Dutch/Portuguese	5,760
9 Aug	Rhein-Kreis Neuss (DE)	mobile	Polish/Lithuanian	20,320
10 Aug	Rhein-Kreis Neuss (DE)	mobile	English/Wolof	120,619
11 Aug	Rhein-Kreis Neuss (DE)	mobile	Dutch/Hungarian	4,123
11 Aug	Rhein-Kreis Neuss (DE)	desktop	English/Galician	79,114
11 Aug	Rhein-Kreis Neuss (DE)	mobile	English/Romansh	119,768
13 Aug	Rhein-Kreis Neuss (DE)	mobile	German/Kazakh	1,510,606
13 Aug	Rhein-Kreis Neuss (DE)	mobile	Ukrainian/Italian	4,502
14 Aug	Rhein-Kreis Neuss (DE)	mobile	Dutch/Chinese	4,488
15 Aug	Rhein-Kreis Neuss (DE)	mobile	English/French	129,108
16 Aug	Rhein-Kreis Neuss (DE)	desktop	English/Akan	54,682
17 Aug	Rhein-Kreis Neuss (DE)	mobile	English/Indonesian	124,130
17 Aug	Rhein-Kreis Neuss (DE)	mobile	French/Italian	4,237
20 Aug	Rhein-Kreis Neuss (DE)	mobile	Arabic/Malayalam	10,585 †
20 Aug	Rhein-Kreis Neuss (DE)	mobile	French/Dutch	4,034
20 Aug	Rhein-Kreis Neuss (DE)	desktop	Russian/Armenian	4,054
22 Aug	Rhein-Kreis Neuss (DE)	mobile	Polish/Turkish	19,529
24 Aug	Rhein-Kreis Neuss (DE)	mobile	French/Serbian	3,983
24 Aug	Rhein-Kreis Neuss (DE)	desktop	German/Lithuanian	521,599
28 Aug	Rhein-Kreis Neuss (DE)	desktop	Russian/Dutch	4,247
30 Aug	Rhein-Kreis Neuss (DE)	mobile	French/Slovak	5,293
1 Aug	Rhein-Lahn-Kreis (DE)	mobile	German/Hebrew	428,205
2 Aug	Rhein-Lahn-Kreis (DE)	desktop	English/Catalan	9,941
9 Aug	Rhein-Lahn-Kreis (DE)	mobile	German/Tamil	476,844
12 Aug	Rhein-Lahn-Kreis (DE)	desktop	English/Thai	10,921
12 Aug	Rhein-Lahn-Kreis (DE)	mobile	Russian/Croatian	8,930
15 Aug	Rhein-Lahn-Kreis (DE)	mobile	English/Armenian	28,985
17 Aug	Rhein-Lahn-Kreis (DE)	desktop	English/Macedonian	11,739
27 Aug	Rhein-Lahn-Kreis (DE)	mobile	English/Hebrew	26,374
28 Aug	Rhein-Lahn-Kreis (DE)	mobile	Russian/Indonesian	8,808
29 Aug	Rhein-Lahn-Kreis (DE)	mobile	German/Frisian	477,297
31 Aug	Rhein-Lahn-Kreis (DE)	mobile	English/Belarusian	26,114
2 Aug	Rhein-Neckar-Kreis (DE)	mobile	Italian/Turkish	5,467
3 Aug	Rhein-Neckar-Kreis (DE)	mobile	Spanish/Turkish	3,455
5 Aug	Rhein-Neckar-Kreis (DE)	mobile	Ukrainian/Slovak	4,049
6 Aug	Rhein-Neckar-Kreis (DE)	mobile	Arabic/Hungarian	4,632
7 Aug	Rhein-Neckar-Kreis (DE)	mobile	Dutch/Arabic	3,845
8 Aug	Rhein-Neckar-Kreis (DE)	desktop	German/Czech	174,396
8 Aug	Rhein-Neckar-Kreis (DE)	mobile	Spanish/Georgian	3,839
9 Aug	Rhein-Neckar-Kreis (DE)	mobile	Ukrainian/French	4,216
10 Aug	Rhein-Neckar-Kreis (DE)	tablet	German/Thai	45,948
11 Aug	Rhein-Neckar-Kreis (DE)	mobile	French/Bulgarian	3,591
11 Aug	Rhein-Neckar-Kreis (DE)	mobile	German/Uzbek	1,332,025
12 Aug	Rhein-Neckar-Kreis (DE)	mobile	Italian/Arabic	5,200
13 Aug	Rhein-Neckar-Kreis (DE)	mobile	French/Catalan	3,615
13 Aug	Rhein-Neckar-Kreis (DE)	desktop	German/Hebrew	284,435
14 Aug	Rhein-Neckar-Kreis (DE)	mobile	Turkish/Indonesian	14,208
15 Aug	Rhein-Neckar-Kreis (DE)	mobile	German/Galician	1,370,072
15 Aug	Rhein-Neckar-Kreis (DE)	mobile	Ukrainian/Polish	3,755

Day	District	Device	Language (search/display)	Singled out among
16 Aug	Rhein-Neckar-Kreis (DE)	mobile	Russian/Albanian	27,304
17 Aug	Rhein-Neckar-Kreis (DE)	desktop	English/Filipino	50,529
17 Aug	Rhein-Neckar-Kreis (DE)	desktop	English/Gujarati	50,529
17 Aug	Rhein-Neckar-Kreis (DE)	mobile	Ukrainian/French	3,523
20 Aug	Rhein-Neckar-Kreis (DE)	desktop	German/Hebrew	289,476
20 Aug	Rhein-Neckar-Kreis (DE)	mobile	Romanian/Afrikaans	5,479
21 Aug	Rhein-Neckar-Kreis (DE)	tablet	German/Serbian	47,585
21 Aug	Rhein-Neckar-Kreis (DE)	mobile	Romanian/Ukrainian	5,588
22 Aug	Rhein-Neckar-Kreis (DE)	mobile	English/Hindi	92,950
23 Aug	Rhein-Neckar-Kreis (DE)	desktop	English/Burmese	40,621
24 Aug	Rhein-Neckar-Kreis (DE)	desktop	English/Macedonian	50,630
25 Aug	Rhein-Neckar-Kreis (DE)	mobile	Turkish/Georgian	13,094
27 Aug	Rhein-Neckar-Kreis (DE)	mobile	English/Chichewa	87,545
27 Aug	Rhein-Neckar-Kreis (DE)	mobile	Turkish/Romanian	15,267
28 Aug	Rhein-Neckar-Kreis (DE)	mobile	Polish/Turkish	13,602
28 Aug	Rhein-Neckar-Kreis (DE)	mobile	Russian/Basque	22,776
3 Aug	Rhein-Pfalz-Kreis (DE)	mobile	English/Catalan	32,896
4 Aug	Rhein-Pfalz-Kreis (DE)	desktop	German/Latvian	108,884
8 Aug	Rhein-Pfalz-Kreis (DE)	mobile	Polish/Turkish	8,773
9 Aug	Rhein-Pfalz-Kreis (DE)	desktop	English/Korean	13,394
9 Aug	Rhein-Pfalz-Kreis (DE)	mobile	Polish/Serbian	10,092
10 Aug	Rhein-Pfalz-Kreis (DE)	mobile	English/Hausa	33,992
12 Aug	Rhein-Pfalz-Kreis (DE)	desktop	English/Indonesian	14,830
17 Aug	Rhein-Pfalz-Kreis (DE)	tablet	German/Hungarian	21,466
17 Aug	Rhein-Pfalz-Kreis (DE)	mobile	Polish/Turkish	9,085
20 Aug	Rhein-Pfalz-Kreis (DE)	desktop	English/Georgian	15,715
26 Aug	Rhein-Pfalz-Kreis (DE)	desktop	English/Chinese	15,325
29 Aug	Rhein-Pfalz-Kreis (DE)	mobile	German/Hausa	667,422
29 Aug	Rhein-Pfalz-Kreis (DE)	mobile	Turkish/Finnish	11,234
31 Aug	Rhein-Pfalz-Kreis (DE)	mobile	English/Armenian	34,247
31 Aug	Rhein-Pfalz-Kreis (DE)	mobile	German/Hebrew	645,799
3 Aug	Rhein-Sieg-Kreis (DE)	mobile	Russian/Albanian	29,799
4 Aug	Rhein-Sieg-Kreis (DE)	mobile	Italian/Spanish	3,732
4 Aug	Rhein-Sieg-Kreis (DE)	mobile	Polish/Italian	17,520
6 Aug	Rhein-Sieg-Kreis (DE)	mobile	Turkish/Serbian	16,292
8 Aug	Rhein-Sieg-Kreis (DE)	mobile	Arabic/Hebrew	12,180
8 Aug	Rhein-Sieg-Kreis (DE)	mobile	French/Ukrainian	4,977
9 Aug	Rhein-Sieg-Kreis (DE)	mobile	Italian/Macedonian	3,780
12 Aug	Rhein-Sieg-Kreis (DE)	mobile	English/Armenian	119,228
12 Aug	Rhein-Sieg-Kreis (DE)	mobile	English/Lingala	119,228
14 Aug	Rhein-Sieg-Kreis (DE)	mobile	Dutch/Greek	4,419
16 Aug	Rhein-Sieg-Kreis (DE)	mobile	Ukrainian/Dutch	5,264
17 Aug	Rhein-Sieg-Kreis (DE)	mobile	Dutch/Vietnamese	3,398
21 Aug	Rhein-Sieg-Kreis (DE)	tablet	English/Portuguese	3,276
22 Aug	Rhein-Sieg-Kreis (DE)	desktop	German/Azerbaijani	308,897
22 Aug	Rhein-Sieg-Kreis (DE)	tablet	German/Danish	63,063
23 Aug	Rhein-Sieg-Kreis (DE)	tablet	English/Vietnamese	3,662
24 Aug	Rhein-Sieg-Kreis (DE)	mobile	Italian/Russian	4,010
26 Aug	Rhein-Sieg-Kreis (DE)	tablet	English/Chinese	3,361
30 Aug	Rhein-Sieg-Kreis (DE)	tablet	English/Indonesian	3,592
30 Aug	Rhein-Sieg-Kreis (DE)	desktop	Russian/Chinese	5,010
30 Aug	Rhein-Sieg-Kreis (DE)	mobile	Turkish/Albanian	22,117
31 Aug	Rhein-Sieg-Kreis (DE)	desktop	English/Catalan	83,007
31 Aug	Rhein-Sieg-Kreis (DE)	desktop	Russian/French	5,552
1 Aug	Rheingau-Taunus-Kreis (DE)	mobile	Arabic/Portuguese	4,699
3 Aug	Rheingau-Taunus-Kreis (DE)	mobile	German/Hindi	709,151
9 Aug	Rheingau-Taunus-Kreis (DE)	mobile	English/Somali	69,167
9 Aug	Rheingau-Taunus-Kreis (DE)	mobile	German/Galician	793,853
11 Aug	Rheingau-Taunus-Kreis (DE)	desktop	German/Finnish	175,677
12 Aug	Rheingau-Taunus-Kreis (DE)	desktop	English/Georgian	29,605
12 Aug	Rheingau-Taunus-Kreis (DE)	tablet	German/Croatian	25,869
15 Aug	Rheingau-Taunus-Kreis (DE)	mobile	Russian/Azerbaijani	15,785
19 Aug	Rheingau-Taunus-Kreis (DE)	mobile	Turkish/Italian	8,994
22 Aug	Rheingau-Taunus-Kreis (DE)	desktop	German/Chinese	110,753
25 Aug	Rheingau-Taunus-Kreis (DE)	desktop	English/Azerbaijani	31,177
25 Aug	Rheingau-Taunus-Kreis (DE)	mobile	Russian/Kyrgyz	15,777
28 Aug	Rheingau-Taunus-Kreis (DE)	desktop	English/Danish	27,997
4 Aug	Rheinisch-Bergischer Kreis (DE)	tablet	German/Somali	25,029
5 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	English/Latin	35,155
5 Aug	Rheinisch-Bergischer Kreis (DE)	tablet	German/Hungarian	25,056
7 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	English/Afrikaans	35,333
7 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	Turkish/Georgian	5,169
9 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	English/Filipino	39,201

Day	District	Device	Language (search/display)	Singled out among
10 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	Russian/Romanian	9,002
11 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	German/Indonesian	674,470
12 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	Russian/Romanian	9,076
15 Aug	Rheinisch-Bergischer Kreis (DE)	desktop	German/Korean	94,728
16 Aug	Rheinisch-Bergischer Kreis (DE)	tablet	German/Persian	28,631
16 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	Turkish/Greek	6,900
18 Aug	Rheinisch-Bergischer Kreis (DE)	tablet	German/Malayalam	25,970
19 Aug	Rheinisch-Bergischer Kreis (DE)	desktop	English/Slovenian	21,043
23 Aug	Rheinisch-Bergischer Kreis (DE)	desktop	German/Maori	121,075
23 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	Russian/Swedish	10,017
26 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	Russian/Albanian	8,727
29 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	German/Tamil	815,713
29 Aug	Rheinisch-Bergischer Kreis (DE)	mobile	German/Latin	815,713
16 Aug	Rhön-Grabfeld (DE)	mobile	English/Portuguese	7,418
19 Aug	Rhön-Grabfeld (DE)	desktop	German/Italian	32,127
3 Aug	Rosenheim, Landkreis (DE)	tablet	German/Thai	9,647
4 Aug	Rosenheim, Landkreis (DE)	desktop	English/Georgian	6,280
6 Aug	Rosenheim, Landkreis (DE)	mobile	German/Yiddish	293,704 †
8 Aug	Rosenheim, Landkreis (DE)	mobile	English/Macedonian	14,293
15 Aug	Rosenheim, Landkreis (DE)	desktop	German/Greek	34,978
24 Aug	Rosenheim, Landkreis (DE)	desktop	English/Hebrew	5,906
24 Aug	Rosenheim, Landkreis (DE)	tablet	German/Italian	9,753
26 Aug	Rosenheim, Landkreis (DE)	tablet	German/Greek	9,593
30 Aug	Rosenheim, Landkreis (DE)	mobile	English/Filipino	14,647
2 Aug	Rosenheim, Stadt (DE)	mobile	Russian/French	6,767
3 Aug	Rosenheim, Stadt (DE)	mobile	German/Filipino	504,570
4 Aug	Rosenheim, Stadt (DE)	desktop	German/Tswana	128,365
8 Aug	Rosenheim, Stadt (DE)	mobile	English/Afrikaans	29,679
9 Aug	Rosenheim, Stadt (DE)	mobile	English/Chinese	31,828
11 Aug	Rosenheim, Stadt (DE)	desktop	English/Icelandic	15,175
13 Aug	Rosenheim, Stadt (DE)	mobile	Russian/Hungarian	5,369
14 Aug	Rosenheim, Stadt (DE)	tablet	German/Dutch	15,457
17 Aug	Rosenheim, Stadt (DE)	mobile	Russian/Vietnamese	5,995
22 Aug	Rosenheim, Stadt (DE)	desktop	English/Thai	11,140
27 Aug	Rosenheim, Stadt (DE)	desktop	German/Catalan	107,230
28 Aug	Rosenheim, Stadt (DE)	tablet	German/Japanese	17,187
29 Aug	Rosenheim, Stadt (DE)	mobile	Russian/Slovak	5,550
30 Aug	Rosenheim, Stadt (DE)	desktop	German/Danish	77,558
6 Aug	Rostock, Stadt (DE)	mobile	English/Catalan	13,114
17 Aug	Rostock, Stadt (DE)	desktop	English/Ewe	6,260
17 Aug	Rostock, Stadt (DE)	mobile	German/Georgian	217,984
19 Aug	Rostock, Stadt (DE)	desktop	English/Ewe	6,413
21 Aug	Rostock, Stadt (DE)	mobile	German/Uzbek	227,271
22 Aug	Rostock, Stadt (DE)	desktop	German/Danish	23,417
23 Aug	Rostock, Stadt (DE)	tablet	German/Chinese	8,339
26 Aug	Rostock, Stadt (DE)	tablet	German/Bulgarian	7,106
26 Aug	Rostock, Stadt (DE)	mobile	Russian/Catalan	5,610
27 Aug	Rostock, Stadt (DE)	mobile	English/Pashto	12,518
29 Aug	Rostock, Stadt (DE)	mobile	English/Catalan	12,860
2 Aug	Rotenburg (Wümme) (DE)	mobile	Polish/Spanish	6,084
6 Aug	Rotenburg (Wümme) (DE)	desktop	English/Basque	9,328
6 Aug	Rotenburg (Wümme) (DE)	desktop	English/Lithuanian	9,328
7 Aug	Rotenburg (Wümme) (DE)	mobile	Russian/Turkish	7,660
8 Aug	Rotenburg (Wümme) (DE)	mobile	English/Albanian	20,125
14 Aug	Rotenburg (Wümme) (DE)	mobile	German/Punjabi	437,822
15 Aug	Rotenburg (Wümme) (DE)	mobile	English/Czech	21,351
16 Aug	Rotenburg (Wümme) (DE)	tablet	German/Turkish	16,980
17 Aug	Rotenburg (Wümme) (DE)	mobile	English/Uzbek	20,222
20 Aug	Rotenburg (Wümme) (DE)	mobile	German/Hebrew	426,025
20 Aug	Rotenburg (Wümme) (DE)	mobile	Russian/Uzbek	7,597
21 Aug	Rotenburg (Wümme) (DE)	mobile	Russian/French	7,732
30 Aug	Rotenburg (Wümme) (DE)	mobile	English/Pashto	22,562
30 Aug	Rotenburg (Wümme) (DE)	mobile	English/Indonesian	22,562
31 Aug	Rotenburg (Wümme) (DE)	tablet	German/Chinese	16,047
31 Aug	Rotenburg (Wümme) (DE)	mobile	Russian/Turkish	7,582
1 Aug	Roth (DE)	mobile	English/Afrikaans	18,282
1 Aug	Roth (DE)	tablet	German/Croatian	12,854
4 Aug	Roth (DE)	mobile	Russian/French	4,468
5 Aug	Roth (DE)	desktop	English/Japanese	8,609
11 Aug	Roth (DE)	mobile	German/Oromo	363,060
16 Aug	Roth (DE)	mobile	English/Albanian	19,499
16 Aug	Roth (DE)	mobile	English/Pashto	19,499
18 Aug	Roth (DE)	mobile	English/Albanian	17,352

Day	District	Device	Language (search/display)	Singled out among
20 Aug	Roth (DE)	tablet	German/Portuguese	13,535
22 Aug	Roth (DE)	desktop	German/Portuguese	44,033
22 Aug	Roth (DE)	desktop	German/Lithuanian	44,033
23 Aug	Roth (DE)	desktop	English/Bulgarian	6,499
27 Aug	Roth (DE)	desktop	German/Indonesian	68,505
31 Aug	Roth (DE)	desktop	German/Bulgarian	76,237
3 Aug	Rottal-Inn (DE)	mobile	English/Indonesian	15,028
6 Aug	Rottal-Inn (DE)	desktop	German/Bulgarian	72,598
8 Aug	Rottal-Inn (DE)	desktop	English/Uzbek	5,891
16 Aug	Rottal-Inn (DE)	mobile	Russian/Uzbek	4,676
23 Aug	Rottal-Inn (DE)	tablet	German/Slovak	15,165
24 Aug	Rottal-Inn (DE)	desktop	English/Korean	6,965
25 Aug	Rottal-Inn (DE)	mobile	English/Azerbaijani	15,101
2 Aug	Rottweil (DE)	tablet	German/Arabic	14,375
6 Aug	Rottweil (DE)	mobile	English/Filipino	16,965
6 Aug	Rottweil (DE)	desktop	German/Latvian	82,272
6 Aug	Rottweil (DE)	mobile	Russian/Turkish	7,271
10 Aug	Rottweil (DE)	mobile	German/Azerbaijani	368,738
14 Aug	Rottweil (DE)	mobile	Russian/French	7,449
22 Aug	Rottweil (DE)	desktop	English/Swedish	6,566
25 Aug	Rottweil (DE)	mobile	English/Indonesian	16,400
26 Aug	Rottweil (DE)	desktop	German/Indonesian	84,444
27 Aug	Rottweil (DE)	desktop	German/Lithuanian	86,242
1 Aug	Saale-Holzland-Kreis (DE)	desktop	German/Indonesian	66,706
2 Aug	Saale-Holzland-Kreis (DE)	tablet	German/French	17,189
3 Aug	Saale-Holzland-Kreis (DE)	mobile	German/Galician	481,743
6 Aug	Saale-Holzland-Kreis (DE)	desktop	German/Persian	112,555
7 Aug	Saale-Holzland-Kreis (DE)	desktop	English/Bulgarian	21,859
11 Aug	Saale-Holzland-Kreis (DE)	mobile	German/Albanian	480,544
16 Aug	Saale-Holzland-Kreis (DE)	desktop	English/Lithuanian	19,767
17 Aug	Saale-Holzland-Kreis (DE)	mobile	English/Amharic	33,208
17 Aug	Saale-Holzland-Kreis (DE)	mobile	Russian/Portuguese	7,238
18 Aug	Saale-Holzland-Kreis (DE)	tablet	German/Ukrainian	17,648
23 Aug	Saale-Holzland-Kreis (DE)	mobile	English/Estonian	35,866
25 Aug	Saale-Holzland-Kreis (DE)	desktop	English/Bengali	26,208
27 Aug	Saale-Holzland-Kreis (DE)	mobile	English/Macedonian	33,906
28 Aug	Saale-Holzland-Kreis (DE)	mobile	Russian/Lithuanian	7,239
30 Aug	Saale-Holzland-Kreis (DE)	mobile	Russian/Czech	8,128
3 Aug	Saale-Orla-Kreis (DE)	mobile	German/Lithuanian	200,994
9 Aug	Saale-Orla-Kreis (DE)	mobile	German/Frisian	244,718
17 Aug	Saale-Orla-Kreis (DE)	mobile	English/Uzbek	6,340
18 Aug	Saale-Orla-Kreis (DE)	mobile	German/Swedish	203,229
18 Aug	Saale-Orla-Kreis (DE)	tablet	German/French	8,072
21 Aug	Saale-Orla-Kreis (DE)	mobile	German/Thai	208,595
29 Aug	Saale-Orla-Kreis (DE)	mobile	English/Azerbaijani	6,921
29 Aug	Saale-Orla-Kreis (DE)	mobile	German/Finnish	206,647
6 Aug	Saalekreis (DE)	mobile	German/Hebrew	590,508
6 Aug	Saalekreis (DE)	mobile	Russian/Vietnamese	8,556
7 Aug	Saalekreis (DE)	tablet	German/Persian	20,501
9 Aug	Saalekreis (DE)	mobile	German/Finnish	693,191
9 Aug	Saalekreis (DE)	mobile	Russian/Danish	9,375
15 Aug	Saalekreis (DE)	mobile	German/Belarusian	644,528
17 Aug	Saalekreis (DE)	desktop	English/Hausa	11,675
19 Aug	Saalekreis (DE)	mobile	German/Belarusian	622,583
19 Aug	Saalekreis (DE)	mobile	German/Romanian	622,583
20 Aug	Saalekreis (DE)	mobile	English/Indonesian	25,114
23 Aug	Saalekreis (DE)	tablet	German/French	25,445
24 Aug	Saalekreis (DE)	tablet	German/Greek	21,905
25 Aug	Saalekreis (DE)	mobile	English/Slovenian	25,278
27 Aug	Saalekreis (DE)	mobile	Russian/Hungarian	9,261
27 Aug	Saalekreis (DE)	mobile	Russian/Chinese	9,261
29 Aug	Saalekreis (DE)	mobile	English/Kyrgyz	25,775
30 Aug	Saalekreis (DE)	desktop	English/Macedonian	10,327
1 Aug	Saalfeld-Rudolstadt (DE)	mobile	English/Albanian	8,793
2 Aug	Saalfeld-Rudolstadt (DE)	mobile	English/Chinese	8,589
8 Aug	Saalfeld-Rudolstadt (DE)	mobile	English/French	8,369
15 Aug	Saalfeld-Rudolstadt (DE)	mobile	German/Albanian	249,331
24 Aug	Saalfeld-Rudolstadt (DE)	desktop	German/Portuguese	42,241
31 Aug	Saalfeld-Rudolstadt (DE)	mobile	German/Lithuanian	254,750
7 Aug	Saarlouis (DE)	desktop	English/Frisian	8,724
10 Aug	Saarlouis (DE)	desktop	English/Vietnamese	10,000
14 Aug	Saarlouis (DE)	desktop	German/Frisian	85,822
16 Aug	Saarlouis (DE)	desktop	German/Dutch	76,085

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18 Aug	Saarlouis (DE)	mobile	English/Malayalam	20,436
25 Aug	Saarlouis (DE)	tablet	German/Vietnamese	19,436
27 Aug	Saarlouis (DE)	mobile	German/Romansh	517,568
1 Aug	Saarpfalz-Kreis (DE)	mobile	Russian/Uzbek	7,466
2 Aug	Saarpfalz-Kreis (DE)	desktop	German/Thai	71,288
16 Aug	Saarpfalz-Kreis (DE)	tablet	German/Hungarian	20,343
17 Aug	Saarpfalz-Kreis (DE)	tablet	German/Italian	18,935
18 Aug	Saarpfalz-Kreis (DE)	mobile	German/Persian	488,246
18 Aug	Saarpfalz-Kreis (DE)	mobile	Russian/Slovenian	8,431
19 Aug	Saarpfalz-Kreis (DE)	tablet	German/Chinese	18,266
26 Aug	Saarpfalz-Kreis (DE)	desktop	German/Latvian	110,650
26 Aug	Saarpfalz-Kreis (DE)	desktop	German/Slovak	110,650
28 Aug	Saarpfalz-Kreis (DE)	mobile	Arabic/Dutch	5,800
29 Aug	Saarpfalz-Kreis (DE)	mobile	Arabic/Turkish	5,648
5 Aug	Sächsische Schweiz-Osterzgebirge (DE)	desktop	English/Persian	11,174
9 Aug	Sächsische Schweiz-Osterzgebirge (DE)	mobile	Polish/Uzbek	4,450
13 Aug	Sächsische Schweiz-Osterzgebirge (DE)	mobile	German/Tigrinya	626,225
15 Aug	Sächsische Schweiz-Osterzgebirge (DE)	mobile	English/Frisian	25,205
16 Aug	Sächsische Schweiz-Osterzgebirge (DE)	mobile	Czech/Spanish	3,184
16 Aug	Sächsische Schweiz-Osterzgebirge (DE)	mobile	English/Estonian	26,692
19 Aug	Sächsische Schweiz-Osterzgebirge (DE)	mobile	Czech/Danish	3,837
22 Aug	Sächsische Schweiz-Osterzgebirge (DE)	mobile	German/Albanian	742,117
25 Aug	Sächsische Schweiz-Osterzgebirge (DE)	desktop	German/Indonesian	119,398
26 Aug	Sächsische Schweiz-Osterzgebirge (DE)	desktop	English/Latvian	11,591
27 Aug	Sächsische Schweiz-Osterzgebirge (DE)	desktop	German/Arabic	108,023
28 Aug	Sächsische Schweiz-Osterzgebirge (DE)	desktop	English/French	10,195
30 Aug	Sächsische Schweiz-Osterzgebirge (DE)	desktop	English/Lithuanian	10,602
30 Aug	Sächsische Schweiz-Osterzgebirge (DE)	tablet	German/Danish	25,708
8 Aug	Salzgitter, Stadt (DE)	tablet	German/Ukrainian	6,398
13 Aug	Salzgitter, Stadt (DE)	mobile	Russian/Greek	4,116
16 Aug	Salzgitter, Stadt (DE)	desktop	English/Czech	5,902
20 Aug	Salzgitter, Stadt (DE)	mobile	Russian/Arabic	4,310
22 Aug	Salzgitter, Stadt (DE)	mobile	Arabic/Dutch	5,463
23 Aug	Salzgitter, Stadt (DE)	desktop	English/Serbian	6,207
25 Aug	Salzgitter, Stadt (DE)	mobile	Arabic/Swedish	5,107
25 Aug	Salzgitter, Stadt (DE)	desktop	English/Finnish	6,510
25 Aug	Salzgitter, Stadt (DE)	mobile	German/Azerbaijani	233,266
8 Aug	Salzlandkreis (DE)	mobile	German/Indonesian	426,952
10 Aug	Salzlandkreis (DE)	mobile	German/Urdu	436,410
13 Aug	Salzlandkreis (DE)	desktop	German/Indonesian	52,705
13 Aug	Salzlandkreis (DE)	mobile	German/Korean	419,173
14 Aug	Salzlandkreis (DE)	desktop	German/Georgian	45,792
19 Aug	Salzlandkreis (DE)	desktop	English/Georgian	6,271
20 Aug	Salzlandkreis (DE)	mobile	Russian/Hebrew	5,714
23 Aug	Salzlandkreis (DE)	tablet	German/Czech	17,470
27 Aug	Salzlandkreis (DE)	desktop	German/Romanian	53,603
1 Aug	Schaumburg (DE)	desktop	English/Georgian	6,851
2 Aug	Schaumburg (DE)	desktop	German/Tamil	52,822
5 Aug	Schaumburg (DE)	desktop	English/Czech	8,354
5 Aug	Schaumburg (DE)	mobile	English/Urdu	14,788
11 Aug	Schaumburg (DE)	mobile	German/Maltese	369,602
15 Aug	Schaumburg (DE)	mobile	Polish/Czech	5,958
21 Aug	Schaumburg (DE)	mobile	English/Hindi	14,976
22 Aug	Schaumburg (DE)	desktop	German/Vietnamese	48,605
30 Aug	Schaumburg (DE)	mobile	English/Korean	17,424
31 Aug	Schaumburg (DE)	mobile	English/Slovenian	15,151
31 Aug	Schaumburg (DE)	mobile	English/Urdu	15,151
31 Aug	Schaumburg (DE)	desktop	German/Chinese	87,508
5 Aug	Schleswig-Flensburg (DE)	desktop	German/Czech	129,240
6 Aug	Schleswig-Flensburg (DE)	mobile	Russian/Belarusian	8,803
10 Aug	Schleswig-Flensburg (DE)	tablet	German/Turkish	31,498
15 Aug	Schleswig-Flensburg (DE)	mobile	Arabic/Spanish	3,380
15 Aug	Schleswig-Flensburg (DE)	desktop	German/Croatian	81,285
15 Aug	Schleswig-Flensburg (DE)	tablet	German/Slovak	28,089
17 Aug	Schleswig-Flensburg (DE)	mobile	Danish/Bulgarian	6,121
18 Aug	Schleswig-Flensburg (DE)	desktop	English/Indonesian	19,119
19 Aug	Schleswig-Flensburg (DE)	mobile	Danish/Spanish	6,357
20 Aug	Schleswig-Flensburg (DE)	mobile	English/Somali	33,752
22 Aug	Schleswig-Flensburg (DE)	mobile	German/Armenian	700,155
22 Aug	Schleswig-Flensburg (DE)	mobile	German/Frisian	700,155
22 Aug	Schleswig-Flensburg (DE)	mobile	Russian/Greek	9,770
23 Aug	Schleswig-Flensburg (DE)	mobile	German/Chinese	729,436
26 Aug	Schleswig-Flensburg (DE)	mobile	Danish/Greek	5,914

Day	District	Device	Language (search/display)	Singled out among
29 Aug	Schleswig-Flensburg (DE)	mobile	Russian/Latvian	10,480
5 Aug	Schmalkalden-Meiningen (DE)	desktop	German/Japanese	40,239
8 Aug	Schmalkalden-Meiningen (DE)	desktop	German/Portuguese	24,577
9 Aug	Schmalkalden-Meiningen (DE)	mobile	German/Afrikaans	340,265
10 Aug	Schmalkalden-Meiningen (DE)	desktop	German/Swedish	44,284
12 Aug	Schmalkalden-Meiningen (DE)	mobile	English/Slovenian	13,050
17 Aug	Schmalkalden-Meiningen (DE)	mobile	English/Afrikaans	13,731
17 Aug	Schmalkalden-Meiningen (DE)	desktop	German/Indonesian	53,572
21 Aug	Schmalkalden-Meiningen (DE)	mobile	English/Chinese	13,418
22 Aug	Schmalkalden-Meiningen (DE)	mobile	English/Azerbaijani	13,796
24 Aug	Schmalkalden-Meiningen (DE)	mobile	English/Gujarati	12,597
25 Aug	Schmalkalden-Meiningen (DE)	mobile	English/Chinese	13,075
26 Aug	Schmalkalden-Meiningen (DE)	mobile	German/Catalan	318,321
28 Aug	Schmalkalden-Meiningen (DE)	desktop	German/Chinese	43,694
29 Aug	Schmalkalden-Meiningen (DE)	tablet	German/Dutch	10,860
4 Aug	Schwabach, Stadt (DE)	desktop	German/Czech	43,712
8 Aug	Schwabach, Stadt (DE)	desktop	German/Spanish	8,740
14 Aug	Schwabach, Stadt (DE)	mobile	German/Lithuanian	80,505
16 Aug	Schwabach, Stadt (DE)	mobile	English/Finnish	4,700
17 Aug	Schwabach, Stadt (DE)	mobile	German/Indonesian	86,080
23 Aug	Schwabach, Stadt (DE)	desktop	German/Czech	11,253
27 Aug	Schwabach, Stadt (DE)	mobile	German/Thai	82,311
29 Aug	Schwabach, Stadt (DE)	desktop	German/Danish	9,267
1 Aug	Schwäbisch Hall (DE)	mobile	Russian/Greek	13,277
2 Aug	Schwäbisch Hall (DE)	desktop	English/Azerbaijani	12,785
5 Aug	Schwäbisch Hall (DE)	desktop	German/Mongolian	133,938
7 Aug	Schwäbisch Hall (DE)	desktop	English/Finnish	13,153
8 Aug	Schwäbisch Hall (DE)	desktop	English/Catalan	10,546
8 Aug	Schwäbisch Hall (DE)	mobile	English/Kannada	27,717
8 Aug	Schwäbisch Hall (DE)	tablet	German/French	16,502
8 Aug	Schwäbisch Hall (DE)	mobile	Russian/Greek	12,222
9 Aug	Schwäbisch Hall (DE)	mobile	Polish/Croatian	6,922
12 Aug	Schwäbisch Hall (DE)	mobile	Russian/Italian	12,965
14 Aug	Schwäbisch Hall (DE)	mobile	English/Thai	27,515
14 Aug	Schwäbisch Hall (DE)	mobile	German/Icelandic	490,261
17 Aug	Schwäbisch Hall (DE)	desktop	English/Swahili	14,908
21 Aug	Schwäbisch Hall (DE)	desktop	German/Indonesian	105,358
23 Aug	Schwäbisch Hall (DE)	desktop	German/Japanese	75,611
24 Aug	Schwäbisch Hall (DE)	desktop	German/Belarusian	125,811
25 Aug	Schwäbisch Hall (DE)	mobile	English/Azerbaijani	27,639
27 Aug	Schwäbisch Hall (DE)	mobile	German/Uzbek	510,069
27 Aug	Schwäbisch Hall (DE)	mobile	German/Nyankole	510,069
2 Aug	Schwalm-Eder-Kreis (DE)	mobile	Russian/Croatian	10,190
5 Aug	Schwalm-Eder-Kreis (DE)	desktop	German/Thai	67,456
8 Aug	Schwalm-Eder-Kreis (DE)	mobile	English/Icelandic	18,159
8 Aug	Schwalm-Eder-Kreis (DE)	desktop	German/Korean	41,170
10 Aug	Schwalm-Eder-Kreis (DE)	mobile	Russian/Spanish	9,431
16 Aug	Schwalm-Eder-Kreis (DE)	desktop	English/Macedonian	7,567
25 Aug	Schwalm-Eder-Kreis (DE)	mobile	English/Korean	17,863
27 Aug	Schwalm-Eder-Kreis (DE)	mobile	Russian/French	9,833
6 Aug	Schwandorf (DE)	mobile	English/Uzbek	18,291
17 Aug	Schwandorf (DE)	mobile	German/Indonesian	420,573
18 Aug	Schwandorf (DE)	mobile	English/Hebrew	17,838
19 Aug	Schwandorf (DE)	desktop	German/Persian	70,864
26 Aug	Schwandorf (DE)	desktop	English/Slovenian	7,516
29 Aug	Schwandorf (DE)	desktop	German/Thai	45,766
2 Aug	Schwarzwald-Baar-Kreis (DE)	desktop	German/Slovenian	71,262
4 Aug	Schwarzwald-Baar-Kreis (DE)	desktop	German/Chinese	111,377
5 Aug	Schwarzwald-Baar-Kreis (DE)	desktop	English/Latvian	13,643
5 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	English/Finnish	28,945
8 Aug	Schwarzwald-Baar-Kreis (DE)	tablet	German/Croatian	14,726
9 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	English/Maori	30,453
10 Aug	Schwarzwald-Baar-Kreis (DE)	tablet	German/Italian	15,591
10 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	Italian/Lithuanian	5,567
11 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	Romanian/Quechua	3,465 †
12 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	German/Estonian	453,793
12 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	Russian/Macedonian	13,113
13 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	German/Javanese	412,814
17 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	Romanian/Dutch	3,433
19 Aug	Schwarzwald-Baar-Kreis (DE)	desktop	English/Azerbaijani	14,190
19 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	English/Indonesian	27,424
22 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	German/Indonesian	441,114
23 Aug	Schwarzwald-Baar-Kreis (DE)	desktop	English/Quechua	12,036

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	German/Sinhala	461,830
28 Aug	Schwarzwald-Baar-Kreis (DE)	tablet	German/Ukrainian	15,872
30 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	Italian/Polish	4,859
30 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	Russian/Bulgarian	14,802
31 Aug	Schwarzwald-Baar-Kreis (DE)	mobile	Russian/Lithuanian	12,767
3 Aug	Schweinfurt, Landkreis (DE)	mobile	English/Chinese	11,903
4 Aug	Schweinfurt, Landkreis (DE)	mobile	German/Uzbek	278,064
15 Aug	Schweinfurt, Landkreis (DE)	mobile	German/Uzbek	290,949
18 Aug	Schweinfurt, Landkreis (DE)	desktop	English/Thai	6,307
19 Aug	Schweinfurt, Landkreis (DE)	mobile	German/Indonesian	267,530
22 Aug	Schweinfurt, Landkreis (DE)	tablet	German/Japanese	11,717
24 Aug	Schweinfurt, Landkreis (DE)	mobile	Russian/Lithuanian	4,265
25 Aug	Schweinfurt, Landkreis (DE)	mobile	English/Finnish	11,886
31 Aug	Schweinfurt, Landkreis (DE)	desktop	English/Macedonian	5,815
31 Aug	Schweinfurt, Landkreis (DE)	mobile	English/Serbian	11,556
2 Aug	Schweinfurt, Stadt (DE)	mobile	English/Latvian	14,262
2 Aug	Schweinfurt, Stadt (DE)	mobile	English/Georgian	14,262
3 Aug	Schweinfurt, Stadt (DE)	desktop	German/Croatian	43,347
10 Aug	Schweinfurt, Stadt (DE)	mobile	English/Uzbek	12,503
20 Aug	Schweinfurt, Stadt (DE)	mobile	English/Chinese	11,662
21 Aug	Schweinfurt, Stadt (DE)	desktop	German/Vietnamese	32,161
23 Aug	Schweinfurt, Stadt (DE)	mobile	German/Azerbaijani	155,293
24 Aug	Schweinfurt, Stadt (DE)	mobile	English/Azerbaijani	11,806
5 Aug	Schwerin, Stadt (DE)	mobile	Russian/Lithuanian	5,168
8 Aug	Schwerin, Stadt (DE)	desktop	German/Georgian	15,944
20 Aug	Schwerin, Stadt (DE)	tablet	German/Turkish	6,266
23 Aug	Schwerin, Stadt (DE)	desktop	German/Danish	23,349
28 Aug	Schwerin, Stadt (DE)	mobile	English/Somali	7,918
30 Aug	Schwerin, Stadt (DE)	mobile	English/Dutch	9,100
1 Aug	Segeberg (DE)	tablet	German/Romanian	33,712
1 Aug	Segeberg (DE)	mobile	Turkish/French	4,990
2 Aug	Segeberg (DE)	mobile	German/Nepali	952,951
7 Aug	Segeberg (DE)	desktop	German/Bengali	187,866
7 Aug	Segeberg (DE)	mobile	German/Romansh	896,436
8 Aug	Segeberg (DE)	tablet	German/Vietnamese	34,024
8 Aug	Segeberg (DE)	mobile	Polish/Macedonian	8,871
11 Aug	Segeberg (DE)	mobile	Turkish/French	6,225
12 Aug	Segeberg (DE)	mobile	English/Hebrew	49,767
12 Aug	Segeberg (DE)	mobile	Russian/Latvian	15,316
13 Aug	Segeberg (DE)	mobile	Arabic/Central Kurdish	4,851
15 Aug	Segeberg (DE)	mobile	Russian/Azerbaijani	16,737
15 Aug	Segeberg (DE)	mobile	Russian/Spanish	16,737
16 Aug	Segeberg (DE)	mobile	English/Hindi	57,588
22 Aug	Segeberg (DE)	tablet	German/Croatian	41,326
22 Aug	Segeberg (DE)	mobile	Russian/Danish	16,549
26 Aug	Segeberg (DE)	desktop	English/Frisian	32,544
28 Aug	Segeberg (DE)	mobile	English/Icelandic	51,469
31 Aug	Segeberg (DE)	tablet	German/Latvian	39,763
1 Aug	Siegen-Wittgenstein (DE)	mobile	German/Tigrinya	636,240
2 Aug	Siegen-Wittgenstein (DE)	mobile	German/Nigerian Pidgin	705,034
4 Aug	Siegen-Wittgenstein (DE)	desktop	English/Belarusian	21,601
5 Aug	Siegen-Wittgenstein (DE)	desktop	English/Swedish	21,179
5 Aug	Siegen-Wittgenstein (DE)	desktop	English/Ewe	21,179
6 Aug	Siegen-Wittgenstein (DE)	mobile	German/Macedonian	665,700
8 Aug	Siegen-Wittgenstein (DE)	desktop	English/Albanian	15,225
8 Aug	Siegen-Wittgenstein (DE)	desktop	English/Latvian	15,225
8 Aug	Siegen-Wittgenstein (DE)	mobile	German/Finnish	659,538
10 Aug	Siegen-Wittgenstein (DE)	mobile	German/Mongolian	692,149
11 Aug	Siegen-Wittgenstein (DE)	desktop	German/Filipino	151,433
18 Aug	Siegen-Wittgenstein (DE)	mobile	Russian/Arabic	15,817
20 Aug	Siegen-Wittgenstein (DE)	mobile	English/Nigerian Pidgin	37,552
24 Aug	Siegen-Wittgenstein (DE)	tablet	German/Dutch	23,246
28 Aug	Siegen-Wittgenstein (DE)	tablet	German/Spanish	24,403
29 Aug	Siegen-Wittgenstein (DE)	desktop	English/Nigerian Pidgin	15,391
3 Aug	Sigmaringen (DE)	mobile	English/Lithuanian	15,333
4 Aug	Sigmaringen (DE)	mobile	English/Korean	15,137
20 Aug	Sigmaringen (DE)	desktop	English/Latvian	6,452
21 Aug	Sigmaringen (DE)	desktop	English/Danish	6,012
23 Aug	Sigmaringen (DE)	mobile	English/Indonesian	16,204
23 Aug	Sigmaringen (DE)	mobile	German/Chinese	372,261
1 Aug	Soest (DE)	desktop	English/Korean	13,833
5 Aug	Soest (DE)	mobile	Arabic/Italian	3,427
6 Aug	Soest (DE)	mobile	English/Kannada	32,547

Day	District	Device	Language (search/display)	Singled out among
9 Aug	Soest (DE)	mobile	Russian/Kyrgyz	14,129
16 Aug	Soest (DE)	mobile	Arabic/Ukrainian	4,088
16 Aug	Soest (DE)	mobile	Russian/Turkish	14,781
17 Aug	Soest (DE)	tablet	German/Italian	27,990
18 Aug	Soest (DE)	desktop	English/Frisian	19,064
18 Aug	Soest (DE)	mobile	German/Icelandic	750,089
19 Aug	Soest (DE)	mobile	Russian/Swedish	13,811
20 Aug	Soest (DE)	tablet	German/Spanish	24,137
20 Aug	Soest (DE)	mobile	Polish/French	8,950
23 Aug	Soest (DE)	mobile	English/Mongolian	37,703
25 Aug	Soest (DE)	mobile	Arabic/Ukrainian	3,498
25 Aug	Soest (DE)	desktop	English/Finnish	18,143
31 Aug	Soest (DE)	desktop	English/Scottish Gaelic	19,275
3 Aug	Solingen, Stadt (DE)	desktop	German/Thai	30,970
7 Aug	Solingen, Stadt (DE)	tablet	German/Arabic	5,394
10 Aug	Solingen, Stadt (DE)	mobile	German/Korean	180,928
17 Aug	Solingen, Stadt (DE)	desktop	English/Arabic	4,541
24 Aug	Solingen, Stadt (DE)	mobile	German/Slovak	189,888
25 Aug	Solingen, Stadt (DE)	tablet	German/Arabic	5,773
27 Aug	Solingen, Stadt (DE)	desktop	German/Croatian	29,701
13 Aug	Sömmerda (DE)	mobile	German/Catalan	215,521
15 Aug	Sömmerda (DE)	desktop	German/Indonesian	17,108
18 Aug	Sömmerda (DE)	mobile	English/Afrikaans	8,338
19 Aug	Sömmerda (DE)	tablet	German/Romanian	8,358
23 Aug	Sömmerda (DE)	mobile	English/Cebuano	9,744
23 Aug	Sömmerda (DE)	desktop	German/French	24,983
3 Aug	Sonneberg (DE)	mobile	English/Portuguese	3,641
8 Aug	Sonneberg (DE)	mobile	German/Lithuanian	96,603
19 Aug	Sonneberg (DE)	desktop	German/Hungarian	18,830
21 Aug	Sonneberg (DE)	mobile	English/Indonesian	4,118
23 Aug	Sonneberg (DE)	mobile	German/Macedonian	110,518
25 Aug	Sonneberg (DE)	mobile	German/Portuguese	101,876
4 Aug	Spree-Neiße (DE)	desktop	English/Bulgarian	13,384
9 Aug	Spree-Neiße (DE)	desktop	German/Swedish	56,401
20 Aug	Spree-Neiße (DE)	mobile	English/Finnish	23,888
20 Aug	Spree-Neiße (DE)	mobile	Polish/Turkish	10,508
23 Aug	Spree-Neiße (DE)	desktop	English/Japanese	11,615
23 Aug	Spree-Neiße (DE)	mobile	Russian/French	6,294
24 Aug	Spree-Neiße (DE)	desktop	English/Finnish	12,649
27 Aug	Spree-Neiße (DE)	mobile	Polish/Turkish	10,577
28 Aug	Spree-Neiße (DE)	mobile	Polish/Danish	9,902
1 Aug	St. Wendel (DE)	tablet	German/Italian	6,434
6 Aug	St. Wendel (DE)	mobile	English/French	9,984
8 Aug	St. Wendel (DE)	desktop	German/Portuguese	18,063
13 Aug	St. Wendel (DE)	mobile	English/Icelandic	9,160
18 Aug	St. Wendel (DE)	mobile	English/Vietnamese	9,428
23 Aug	St. Wendel (DE)	mobile	English/French	10,741
30 Aug	St. Wendel (DE)	mobile	English/Vietnamese	10,387
2 Aug	Stade (DE)	mobile	English/Seychellois Creole	58,821
3 Aug	Stade (DE)	mobile	English/Twi	54,090
6 Aug	Stade (DE)	desktop	German/Persian	130,154
6 Aug	Stade (DE)	mobile	Polish/Danish	10,971
8 Aug	Stade (DE)	mobile	Polish/Italian	10,457
16 Aug	Stade (DE)	mobile	English/Galician	65,963
17 Aug	Stade (DE)	tablet	German/Hungarian	25,195
20 Aug	Stade (DE)	mobile	German/Finnish	780,540
22 Aug	Stade (DE)	mobile	English/Hausa	65,866
24 Aug	Stade (DE)	desktop	German/Albanian	165,530
24 Aug	Stade (DE)	mobile	Turkish/Dutch	10,087
27 Aug	Stade (DE)	tablet	German/Armenian	24,058
5 Aug	Städteregion Aachen (DE)	desktop	Turkish/Russian	4,078
7 Aug	Städteregion Aachen (DE)	mobile	Spanish/Serbian	4,006
8 Aug	Städteregion Aachen (DE)	desktop	German/Romanian	184,200
8 Aug	Städteregion Aachen (DE)	mobile	Spanish/Romansh	4,268
9 Aug	Städteregion Aachen (DE)	mobile	Turkish/Ukrainian	17,034
11 Aug	Städteregion Aachen (DE)	mobile	English/Bengali	110,776
12 Aug	Städteregion Aachen (DE)	mobile	Arabic/Portuguese	10,617
12 Aug	Städteregion Aachen (DE)	desktop	English/Slovenian	81,365
13 Aug	Städteregion Aachen (DE)	mobile	Polish/Frisian	11,590
14 Aug	Städteregion Aachen (DE)	mobile	French/Georgian	7,878
16 Aug	Städteregion Aachen (DE)	mobile	Dutch/Chinese	11,004
16 Aug	Städteregion Aachen (DE)	desktop	English/Uzbek	66,871
16 Aug	Städteregion Aachen (DE)	mobile	French/Korean	8,516

Day	District	Device	Language (search/display)	Singled out among
17 Aug	Städteregion Aachen (DE)	mobile	French/Swedish	7,132
21 Aug	Städteregion Aachen (DE)	mobile	Turkish/Georgian	17,994
22 Aug	Städteregion Aachen (DE)	desktop	English/Romanian	60,587
22 Aug	Städteregion Aachen (DE)	mobile	German/Icelandic	1,360,785
22 Aug	Städteregion Aachen (DE)	mobile	Spanish/Latvian	4,755
25 Aug	Städteregion Aachen (DE)	mobile	English/Lingala	114,730
27 Aug	Städteregion Aachen (DE)	mobile	French/Ukrainian	6,415
28 Aug	Städteregion Aachen (DE)	mobile	French/Swedish	6,578
29 Aug	Städteregion Aachen (DE)	desktop	German/Georgian	204,353
31 Aug	Städteregion Aachen (DE)	mobile	Dutch/Thai	7,657
31 Aug	Städteregion Aachen (DE)	desktop	English/Basque	86,026
31 Aug	Städteregion Aachen (DE)	mobile	French/Chinese	5,741
13 Aug	Starnberg (DE)	mobile	English/Uzbek	24,833
14 Aug	Starnberg (DE)	tablet	German/Dutch	9,013
19 Aug	Starnberg (DE)	mobile	German/Hebrew	284,558
23 Aug	Starnberg (DE)	desktop	English/Persian	10,870
30 Aug	Starnberg (DE)	tablet	German/Vietnamese	11,425
30 Aug	Starnberg (DE)	mobile	Russian/French	4,303
2 Aug	Steinburg (DE)	mobile	Russian/Vietnamese	5,187
14 Aug	Steinburg (DE)	mobile	English/Latvian	15,153
16 Aug	Steinburg (DE)	tablet	German/Persian	15,671
21 Aug	Steinburg (DE)	mobile	German/Azerbaijani	330,560
21 Aug	Steinburg (DE)	mobile	Russian/Greek	4,860
25 Aug	Steinburg (DE)	desktop	German/Italian	68,241
25 Aug	Steinburg (DE)	mobile	German/Afrikaans	317,618
27 Aug	Steinburg (DE)	mobile	Russian/Italian	5,195
29 Aug	Steinburg (DE)	desktop	English/Portuguese	7,215
30 Aug	Steinburg (DE)	mobile	German/Georgian	390,449
4 Aug	Steinfurt (DE)	mobile	Dutch/Czech	4,998
4 Aug	Steinfurt (DE)	desktop	English/Swahili	25,330
4 Aug	Steinfurt (DE)	mobile	Turkish/Albanian	4,838
7 Aug	Steinfurt (DE)	mobile	Russian/Czech	22,781
9 Aug	Steinfurt (DE)	mobile	Dutch/Romanian	5,424
11 Aug	Steinfurt (DE)	mobile	Dutch/Serbian	4,262
13 Aug	Steinfurt (DE)	mobile	Dutch/Spanish	4,454
16 Aug	Steinfurt (DE)	mobile	Romanian/Dutch	4,421
16 Aug	Steinfurt (DE)	mobile	Turkish/Uzbek	6,923
20 Aug	Steinfurt (DE)	desktop	German/Chinese	245,248
21 Aug	Steinfurt (DE)	mobile	Russian/French	23,029
23 Aug	Steinfurt (DE)	mobile	English/Japanese	55,294
24 Aug	Steinfurt (DE)	desktop	English/Albanian	26,127
30 Aug	Steinfurt (DE)	mobile	German/Indonesian	1,381,946
3 Aug	Stendal (DE)	mobile	English/Slovenian	9,792
7 Aug	Stendal (DE)	mobile	Russian/Dutch	4,515
15 Aug	Stendal (DE)	mobile	English/Hebrew	11,451
18 Aug	Stendal (DE)	tablet	German/Yoruba	10,241 †
20 Aug	Stendal (DE)	desktop	English/Lithuanian	4,135
20 Aug	Stendal (DE)	mobile	Russian/Polish	4,711
3 Aug	Stormarn (DE)	desktop	English/Albanian	26,177
4 Aug	Stormarn (DE)	mobile	German/Punjabi	731,164
6 Aug	Stormarn (DE)	desktop	English/Hausa	31,234
7 Aug	Stormarn (DE)	desktop	German/Serbian	153,762
8 Aug	Stormarn (DE)	tablet	German/Slovak	26,605
8 Aug	Stormarn (DE)	mobile	Russian/French	12,396
11 Aug	Stormarn (DE)	mobile	Polish/Vietnamese	10,225
11 Aug	Stormarn (DE)	mobile	Russian/Swedish	12,759
13 Aug	Stormarn (DE)	mobile	Russian/Italian	12,559
16 Aug	Stormarn (DE)	mobile	English/Uzbek	57,052
20 Aug	Stormarn (DE)	desktop	English/Persian	28,781
21 Aug	Stormarn (DE)	mobile	Turkish/Dutch	5,139
23 Aug	Stormarn (DE)	mobile	German/Armenian	923,035
25 Aug	Stormarn (DE)	desktop	English/Swedish	28,462
26 Aug	Stormarn (DE)	mobile	Turkish/Dutch	4,903
28 Aug	Stormarn (DE)	desktop	English/Frisian	27,468
28 Aug	Stormarn (DE)	tablet	German/Chinese	32,512
29 Aug	Stormarn (DE)	mobile	English/Icelandic	55,851
29 Aug	Stormarn (DE)	mobile	Polish/Portuguese	10,519
31 Aug	Stormarn (DE)	mobile	Polish/Slovak	11,068
31 Aug	Stormarn (DE)	mobile	Turkish/Azerbaijani	5,602
5 Aug	Straubing, Stadt (DE)	desktop	English/Serbian	5,520
6 Aug	Straubing, Stadt (DE)	mobile	Russian/Spanish	3,962
8 Aug	Straubing, Stadt (DE)	mobile	German/Danish	127,842
11 Aug	Straubing, Stadt (DE)	desktop	German/Greek	31,797

Day	District	Device	Language (search/display)	Singled out among
16 Aug	Straubing, Stadt (DE)	mobile	English/Mongolian	8,788
29 Aug	Straubing, Stadt (DE)	mobile	English/Filipino	8,205
29 Aug	Straubing, Stadt (DE)	desktop	German/Greek	18,711
31 Aug	Straubing, Stadt (DE)	desktop	German/Vietnamese	37,152
2 Aug	Straubing-Bogen (DE)	mobile	English/Hebrew	11,227
2 Aug	Straubing-Bogen (DE)	tablet	German/Dutch	10,556
4 Aug	Straubing-Bogen (DE)	desktop	German/Chinese	46,614
7 Aug	Straubing-Bogen (DE)	tablet	German/French	9,965
10 Aug	Straubing-Bogen (DE)	desktop	English/Chichewa	4,429
11 Aug	Straubing-Bogen (DE)	desktop	English/Chinese	4,683
21 Aug	Straubing-Bogen (DE)	mobile	German/Korean	273,440
23 Aug	Straubing-Bogen (DE)	desktop	German/Greek	32,096
25 Aug	Straubing-Bogen (DE)	mobile	English/Chinese	10,112
1 Aug	Stuttgart, Stadt (DE)	mobile	Romanian/Croatian	3,252
5 Aug	Stuttgart, Stadt (DE)	desktop	English/Twi	78,657
9 Aug	Stuttgart, Stadt (DE)	mobile	German/Estonian	851,852
10 Aug	Stuttgart, Stadt (DE)	mobile	English/Amharic	99,217
11 Aug	Stuttgart, Stadt (DE)	mobile	Russian/Afrikaans	16,657
12 Aug	Stuttgart, Stadt (DE)	mobile	Italian/Albanian	7,393
13 Aug	Stuttgart, Stadt (DE)	mobile	English/Icelandic	99,043
15 Aug	Stuttgart, Stadt (DE)	mobile	Romanian/Dutch	3,194
16 Aug	Stuttgart, Stadt (DE)	mobile	French/Portuguese	5,371
16 Aug	Stuttgart, Stadt (DE)	mobile	French/Dutch	5,371
16 Aug	Stuttgart, Stadt (DE)	desktop	German/Latvian	225,180
17 Aug	Stuttgart, Stadt (DE)	desktop	German/Hebrew	460,581
19 Aug	Stuttgart, Stadt (DE)	mobile	French/Hungarian	4,570
19 Aug	Stuttgart, Stadt (DE)	mobile	French/Japanese	4,570
19 Aug	Stuttgart, Stadt (DE)	desktop	German/Hebrew	457,713
20 Aug	Stuttgart, Stadt (DE)	mobile	English/Punjabi	98,508
20 Aug	Stuttgart, Stadt (DE)	mobile	French/Indonesian	4,649
20 Aug	Stuttgart, Stadt (DE)	mobile	Spanish/Chinese	5,666
21 Aug	Stuttgart, Stadt (DE)	mobile	Arabic/Amharic	6,224
22 Aug	Stuttgart, Stadt (DE)	tablet	German/Chichewa	23,801 †
23 Aug	Stuttgart, Stadt (DE)	mobile	German/Galician	815,433
23 Aug	Stuttgart, Stadt (DE)	mobile	Italian/Bulgarian	6,941
25 Aug	Stuttgart, Stadt (DE)	mobile	French/Vietnamese	4,319
25 Aug	Stuttgart, Stadt (DE)	mobile	Spanish/Slovak	5,791
26 Aug	Stuttgart, Stadt (DE)	desktop	English/Telugu	73,225
27 Aug	Stuttgart, Stadt (DE)	desktop	German/Telugu	438,322
30 Aug	Stuttgart, Stadt (DE)	mobile	French/Vietnamese	4,037
31 Aug	Stuttgart, Stadt (DE)	desktop	English/Twi	80,357
31 Aug	Stuttgart, Stadt (DE)	mobile	Greek/Bulgarian	3,799
1 Aug	Südliche Weinstraße (DE)	tablet	German/Bulgarian	13,749
5 Aug	Südliche Weinstraße (DE)	desktop	English/Czech	10,002
6 Aug	Südliche Weinstraße (DE)	tablet	German/Hungarian	14,623
7 Aug	Südliche Weinstraße (DE)	mobile	Russian/French	5,061
9 Aug	Südliche Weinstraße (DE)	desktop	English/Hebrew	9,086
10 Aug	Südliche Weinstraße (DE)	desktop	German/Swedish	99,807
10 Aug	Südliche Weinstraße (DE)	desktop	German/Dutch	99,807
11 Aug	Südliche Weinstraße (DE)	tablet	German/Thai	15,823
13 Aug	Südliche Weinstraße (DE)	mobile	Russian/Turkish	5,185
14 Aug	Südliche Weinstraße (DE)	desktop	German/Romansh	80,282
14 Aug	Südliche Weinstraße (DE)	mobile	German/Azerbaijani	412,474
16 Aug	Südliche Weinstraße (DE)	tablet	German/Turkish	18,160
19 Aug	Südliche Weinstraße (DE)	mobile	English/Japanese	19,827
19 Aug	Südliche Weinstraße (DE)	mobile	German/Danish	422,732
21 Aug	Südliche Weinstraße (DE)	desktop	English/Finnish	9,859
21 Aug	Südliche Weinstraße (DE)	mobile	Russian/French	5,750
23 Aug	Südliche Weinstraße (DE)	desktop	German/Hungarian	68,547
27 Aug	Südliche Weinstraße (DE)	mobile	Russian/Spanish	5,760
29 Aug	Südliche Weinstraße (DE)	mobile	English/Chinese	20,959
19 Aug	Südwestpfalz (DE)	mobile	German/Albanian	159,507
25 Aug	Südwestpfalz (DE)	desktop	German/Danish	26,428
28 Aug	Südwestpfalz (DE)	desktop	German/Ukrainian	20,543
14 Aug	Suhl, Stadt (DE)	mobile	German/Bulgarian	35,779
23 Aug	Suhl, Stadt (DE)	mobile	German/Swedish	38,984
2 Aug	Teltow-Fläming (DE)	mobile	German/Mongolian	400,488
4 Aug	Teltow-Fläming (DE)	tablet	German/Korean	12,542
4 Aug	Teltow-Fläming (DE)	mobile	Polish/French	11,835
6 Aug	Teltow-Fläming (DE)	mobile	Russian/Azerbaijani	5,177
8 Aug	Teltow-Fläming (DE)	mobile	English/Indonesian	18,823
8 Aug	Teltow-Fläming (DE)	desktop	German/Portuguese	40,159
11 Aug	Teltow-Fläming (DE)	mobile	English/Uzbek	19,017

Day	District	Device	Language (search/display)	Singled out among
12 Aug	Teltow-Fläming (DE)	tablet	German/Romanian	12,137
13 Aug	Teltow-Fläming (DE)	desktop	English/Croatian	9,262
29 Aug	Teltow-Fläming (DE)	desktop	English/Croatian	8,263
29 Aug	Teltow-Fläming (DE)	desktop	German/Romanian	43,296
30 Aug	Teltow-Fläming (DE)	desktop	English/Albanian	9,308
4 Aug	Tirschenreuth (DE)	mobile	English/Catalan	10,161
8 Aug	Tirschenreuth (DE)	tablet	German/Portuguese	9,701
10 Aug	Tirschenreuth (DE)	mobile	Czech/Serbian	9,014
10 Aug	Tirschenreuth (DE)	mobile	Russian/Lithuanian	4,085
13 Aug	Tirschenreuth (DE)	desktop	German/Spanish	47,190
15 Aug	Tirschenreuth (DE)	mobile	Czech/Romanian	8,229
16 Aug	Tirschenreuth (DE)	mobile	German/Macedonian	279,560
21 Aug	Tirschenreuth (DE)	desktop	English/Slovak	5,429
22 Aug	Tirschenreuth (DE)	desktop	English/Slovak	4,644
31 Aug	Tirschenreuth (DE)	mobile	Russian/Romanian	4,206
2 Aug	Traunstein (DE)	tablet	German/Ukrainian	23,682
3 Aug	Traunstein (DE)	mobile	English/Amharic	25,966
5 Aug	Traunstein (DE)	mobile	English/Korean	26,613
8 Aug	Traunstein (DE)	tablet	German/Serbian	21,696
9 Aug	Traunstein (DE)	desktop	German/Korean	84,278
10 Aug	Traunstein (DE)	mobile	Russian/Georgian	6,967
11 Aug	Traunstein (DE)	mobile	Russian/Greek	6,991
14 Aug	Traunstein (DE)	mobile	English/Tigrinya	24,875
14 Aug	Traunstein (DE)	mobile	Russian/Turkish	6,937
19 Aug	Traunstein (DE)	mobile	German/Persian	567,748
1 Aug	Trier, Stadt (DE)	mobile	Russian/Italian	5,897
4 Aug	Trier, Stadt (DE)	mobile	English/Malagasy	26,937
9 Aug	Trier, Stadt (DE)	desktop	English/Persian	10,808
13 Aug	Trier, Stadt (DE)	desktop	German/Slovenian	67,837
14 Aug	Trier, Stadt (DE)	mobile	English/Catalan	27,013
22 Aug	Trier, Stadt (DE)	mobile	Russian/French	6,546
4 Aug	Trier-Saarburg (DE)	desktop	English/Thai	11,670
6 Aug	Trier-Saarburg (DE)	mobile	English/Galician	24,177
10 Aug	Trier-Saarburg (DE)	desktop	German/Slovenian	87,408
12 Aug	Trier-Saarburg (DE)	desktop	German/Latvian	84,179
13 Aug	Trier-Saarburg (DE)	desktop	English/Estonian	12,272
13 Aug	Trier-Saarburg (DE)	mobile	German/Hebrew	342,358
14 Aug	Trier-Saarburg (DE)	desktop	English/Japanese	11,969
14 Aug	Trier-Saarburg (DE)	tablet	German/Bulgarian	13,866
15 Aug	Trier-Saarburg (DE)	desktop	English/Slovenian	10,185
18 Aug	Trier-Saarburg (DE)	mobile	Dutch/Romanian	7,375
18 Aug	Trier-Saarburg (DE)	tablet	German/Hungarian	15,407
20 Aug	Trier-Saarburg (DE)	tablet	German/Portuguese	15,096
24 Aug	Trier-Saarburg (DE)	desktop	English/Persian	12,918
27 Aug	Trier-Saarburg (DE)	desktop	German/Indonesian	83,538
28 Aug	Trier-Saarburg (DE)	mobile	Russian/Portuguese	4,550
12 Aug	Tübingen, Landkreis (DE)	mobile	German/Irish	474,034
13 Aug	Tübingen, Landkreis (DE)	mobile	Russian/Georgian	6,956
17 Aug	Tübingen, Landkreis (DE)	desktop	German/Irish	130,690
20 Aug	Tübingen, Landkreis (DE)	tablet	German/Greek	12,739
22 Aug	Tübingen, Landkreis (DE)	tablet	German/Vietnamese	13,015
24 Aug	Tübingen, Landkreis (DE)	mobile	Russian/Greek	6,607
26 Aug	Tübingen, Landkreis (DE)	tablet	German/Japanese	11,978
27 Aug	Tübingen, Landkreis (DE)	desktop	English/Catalan	29,003
30 Aug	Tübingen, Landkreis (DE)	mobile	German/Romansh	477,169
1 Aug	Tuttlingen (DE)	mobile	Russian/Croatian	8,896
6 Aug	Tuttlingen (DE)	tablet	German/Chinese	10,016
8 Aug	Tuttlingen (DE)	mobile	English/Uzbek	16,843
12 Aug	Tuttlingen (DE)	desktop	English/Japanese	7,082
14 Aug	Tuttlingen (DE)	desktop	German/Catalan	45,477
14 Aug	Tuttlingen (DE)	desktop	German/Thai	45,477
16 Aug	Tuttlingen (DE)	desktop	English/Vietnamese	6,775
16 Aug	Tuttlingen (DE)	desktop	English/Thai	6,775
20 Aug	Tuttlingen (DE)	mobile	English/Azerbaijani	16,626
25 Aug	Tuttlingen (DE)	desktop	English/Albanian	7,956
25 Aug	Tuttlingen (DE)	mobile	English/Azerbaijani	17,069
26 Aug	Tuttlingen (DE)	mobile	English/Slovenian	17,643
29 Aug	Tuttlingen (DE)	mobile	Russian/Hungarian	8,278
30 Aug	Tuttlingen (DE)	mobile	Russian/Hungarian	9,452
1 Aug	Uckermark (DE)	mobile	English/Uzbek	9,620
1 Aug	Uckermark (DE)	mobile	Polish/Basque	5,592
7 Aug	Uckermark (DE)	mobile	German/Finnish	245,523
7 Aug	Uckermark (DE)	mobile	German/Latin	245,523

Day	District	Device	Language (search/display)	Singled out among
7 Aug	Uckermark (DE)	tablet	German/Ukrainian	7,084
15 Aug	Uckermark (DE)	mobile	German/Estonian	257,390
28 Aug	Uckermark (DE)	desktop	German/Czech	25,807
30 Aug	Uckermark (DE)	mobile	English/Turkish	9,469
2 Aug	Uelzen (DE)	tablet	German/Arabic	8,466
4 Aug	Uelzen (DE)	desktop	English/Thai	5,470
5 Aug	Uelzen (DE)	mobile	English/Wolof	10,180
13 Aug	Uelzen (DE)	mobile	English/Macedonian	8,902
16 Aug	Uelzen (DE)	desktop	English/Italian	5,004
19 Aug	Uelzen (DE)	desktop	English/Finnish	5,928
21 Aug	Uelzen (DE)	desktop	German/Czech	45,382
28 Aug	Uelzen (DE)	mobile	German/Latvian	237,044
30 Aug	Uelzen (DE)	mobile	German/Indonesian	263,879
1 Aug	Ulm, Stadt (DE)	mobile	English/Thai	34,266
4 Aug	Ulm, Stadt (DE)	tablet	German/Korean	7,893
5 Aug	Ulm, Stadt (DE)	mobile	English/Seychellois Creole	32,089
6 Aug	Ulm, Stadt (DE)	tablet	German/Spanish	7,512
10 Aug	Ulm, Stadt (DE)	mobile	Russian/Bulgarian	7,326
11 Aug	Ulm, Stadt (DE)	desktop	German/Latvian	96,533
14 Aug	Ulm, Stadt (DE)	tablet	German/Persian	6,977
16 Aug	Ulm, Stadt (DE)	tablet	German/Serbian	9,095
21 Aug	Ulm, Stadt (DE)	tablet	German/Swedish	8,526
21 Aug	Ulm, Stadt (DE)	mobile	Russian/Bulgarian	7,715
24 Aug	Ulm, Stadt (DE)	tablet	German/French	6,924
28 Aug	Ulm, Stadt (DE)	mobile	English/Malayalam	30,418
28 Aug	Ulm, Stadt (DE)	mobile	Turkish/Persian	5,806
1 Aug	Unna (DE)	desktop	English/Indonesian	30,684
1 Aug	Unna (DE)	mobile	German/Indonesian	1,525,806
3 Aug	Unna (DE)	mobile	English/Bengali	71,826
7 Aug	Unna (DE)	mobile	English/Mongolian	76,471
10 Aug	Unna (DE)	desktop	German/Serbian	276,917
14 Aug	Unna (DE)	desktop	English/Burmese	33,888
15 Aug	Unna (DE)	mobile	Turkish/Croatian	23,185
19 Aug	Unna (DE)	tablet	German/Greek	56,141
22 Aug	Unna (DE)	mobile	Turkish/Italian	21,526
23 Aug	Unna (DE)	mobile	Russian/Kyrgyz	28,787
28 Aug	Unna (DE)	desktop	English/Galician	36,053
28 Aug	Unna (DE)	mobile	Turkish/Greek	20,926
29 Aug	Unna (DE)	desktop	German/Estonian	175,019
6 Aug	Unstrut-Hainich-Kreis (DE)	desktop	German/Macedonian	42,161
6 Aug	Unstrut-Hainich-Kreis (DE)	tablet	German/Vietnamese	8,783
9 Aug	Unstrut-Hainich-Kreis (DE)	desktop	German/Hungarian	32,459
10 Aug	Unstrut-Hainich-Kreis (DE)	mobile	English/Uzbek	9,846
12 Aug	Unstrut-Hainich-Kreis (DE)	desktop	German/Latvian	43,853
19 Aug	Unstrut-Hainich-Kreis (DE)	mobile	German/Somali	250,687
21 Aug	Unstrut-Hainich-Kreis (DE)	mobile	English/Catalan	9,474
22 Aug	Unstrut-Hainich-Kreis (DE)	desktop	German/French	26,982
25 Aug	Unstrut-Hainich-Kreis (DE)	desktop	German/Croatian	47,819
3 Aug	Unterallgäu (DE)	mobile	German/Indonesian	457,997
5 Aug	Unterallgäu (DE)	mobile	English/Romansh	21,548
5 Aug	Unterallgäu (DE)	tablet	German/French	16,567
6 Aug	Unterallgäu (DE)	mobile	Russian/Arabic	5,977
7 Aug	Unterallgäu (DE)	mobile	Russian/Dutch	5,720
9 Aug	Unterallgäu (DE)	mobile	English/Danish	22,760
12 Aug	Unterallgäu (DE)	mobile	German/Tigrinya	459,136
16 Aug	Unterallgäu (DE)	tablet	German/Ukrainian	20,235
24 Aug	Unterallgäu (DE)	desktop	German/Swedish	98,097
28 Aug	Unterallgäu (DE)	mobile	German/Swedish	471,676
29 Aug	Unterallgäu (DE)	mobile	German/Afrikaans	443,785
29 Aug	Unterallgäu (DE)	mobile	German/Chinese	443,785
29 Aug	Unterallgäu (DE)	mobile	Russian/Azerbaijani	6,045
30 Aug	Unterallgäu (DE)	mobile	English/Georgian	22,953
30 Aug	Unterallgäu (DE)	mobile	English/Chinese	22,953
1 Aug	Vechta (DE)	tablet	German/Lithuanian	11,023
8 Aug	Vechta (DE)	mobile	German/Uzbek	349,073
9 Aug	Vechta (DE)	tablet	German/Danish	14,561
12 Aug	Vechta (DE)	mobile	Russian/French	8,549
13 Aug	Vechta (DE)	mobile	English/Punjabi	15,509
14 Aug	Vechta (DE)	tablet	German/Italian	13,365
14 Aug	Vechta (DE)	tablet	German/Ukrainian	13,365
15 Aug	Vechta (DE)	mobile	German/Uzbek	372,671
19 Aug	Vechta (DE)	mobile	English/Icelandic	16,482
20 Aug	Vechta (DE)	desktop	English/Albanian	10,350

Day	District	Device	Language (search/display)	Singled out among
20 Aug	Vechta (DE)	mobile	German/Galician	357,076
23 Aug	Vechta (DE)	desktop	English/Hungarian	8,750
24 Aug	Vechta (DE)	tablet	German/Lithuanian	14,651
26 Aug	Vechta (DE)	mobile	English/Czech	16,711
3 Aug	Verden (DE)	mobile	Russian/Georgian	7,982
14 Aug	Verden (DE)	mobile	English/Slovenian	20,855
14 Aug	Verden (DE)	mobile	Russian/Georgian	8,346
19 Aug	Verden (DE)	desktop	German/Macedonian	100,177
19 Aug	Verden (DE)	mobile	Russian/Turkish	8,181
26 Aug	Verden (DE)	mobile	Turkish/Croatian	4,047
31 Aug	Verden (DE)	tablet	German/Latvian	17,491
3 Aug	Viersen (DE)	mobile	Dutch/Finnish	7,258
3 Aug	Viersen (DE)	desktop	English/Danish	34,694
4 Aug	Viersen (DE)	desktop	German/Slovenian	261,775
7 Aug	Viersen (DE)	desktop	English/Finnish	32,085
7 Aug	Viersen (DE)	desktop	English/Frisian	32,085
8 Aug	Viersen (DE)	mobile	Dutch/Chinese	8,341
13 Aug	Viersen (DE)	mobile	Polish/French	23,373
20 Aug	Viersen (DE)	mobile	English/Kannada	61,160
25 Aug	Viersen (DE)	mobile	German/Galician	1,144,374
28 Aug	Viersen (DE)	desktop	German/Persian	226,571
29 Aug	Viersen (DE)	mobile	Dutch/Greek	7,899
30 Aug	Viersen (DE)	desktop	English/Somali	32,840
4 Aug	Vogelsbergkreis (DE)	tablet	German/Turkish	13,838
12 Aug	Vogelsbergkreis (DE)	mobile	English/Frisian	13,346
15 Aug	Vogelsbergkreis (DE)	desktop	English/Korean	6,185
18 Aug	Vogelsbergkreis (DE)	mobile	English/Malayalam	13,569
20 Aug	Vogelsbergkreis (DE)	desktop	German/Latvian	72,769
23 Aug	Vogelsbergkreis (DE)	mobile	German/Finnish	388,094
27 Aug	Vogelsbergkreis (DE)	mobile	Polish/Czech	5,084
29 Aug	Vogelsbergkreis (DE)	desktop	German/Catalan	38,469
4 Aug	Vogtlandkreis (DE)	mobile	English/Azerbaijani	17,586
4 Aug	Vogtlandkreis (DE)	mobile	Russian/Lithuanian	7,960
9 Aug	Vogtlandkreis (DE)	mobile	German/Armenian	533,763
9 Aug	Vogtlandkreis (DE)	mobile	German/Frisian	533,763
11 Aug	Vogtlandkreis (DE)	mobile	German/Belarusian	494,084
13 Aug	Vogtlandkreis (DE)	mobile	German/Finnish	467,418
16 Aug	Vogtlandkreis (DE)	tablet	German/Albanian	20,172
18 Aug	Vogtlandkreis (DE)	mobile	Russian/Galician	8,668
21 Aug	Vogtlandkreis (DE)	mobile	Russian/Azerbaijani	8,637
23 Aug	Vogtlandkreis (DE)	mobile	Russian/Galician	9,293
24 Aug	Vogtlandkreis (DE)	mobile	English/Azerbaijani	17,349
5 Aug	Vorpommern-Greifswald (DE)	mobile	German/Uzbek	513,136
5 Aug	Vorpommern-Greifswald (DE)	mobile	Russian/Galician	6,893
6 Aug	Vorpommern-Greifswald (DE)	desktop	German/Finnish	74,065
7 Aug	Vorpommern-Greifswald (DE)	mobile	German/Hebrew	505,315
13 Aug	Vorpommern-Greifswald (DE)	mobile	Russian/Georgian	6,997
15 Aug	Vorpommern-Greifswald (DE)	mobile	Russian/Spanish	7,119
16 Aug	Vorpommern-Greifswald (DE)	desktop	German/Romanian	59,844
16 Aug	Vorpommern-Greifswald (DE)	mobile	Russian/Chinese	7,572
19 Aug	Vorpommern-Greifswald (DE)	mobile	Polish/Dutch	12,693
20 Aug	Vorpommern-Greifswald (DE)	desktop	English/Japanese	12,893
21 Aug	Vorpommern-Greifswald (DE)	desktop	English/Thai	11,059
23 Aug	Vorpommern-Greifswald (DE)	mobile	English/Afrikaans	26,391
26 Aug	Vorpommern-Greifswald (DE)	mobile	Polish/Dutch	12,563
28 Aug	Vorpommern-Greifswald (DE)	mobile	Russian/Italian	7,292
29 Aug	Vorpommern-Greifswald (DE)	desktop	English/Belarusian	9,880
29 Aug	Vorpommern-Greifswald (DE)	mobile	Russian/Chinese	7,161
4 Aug	Vorpommern-Rügen (DE)	desktop	English/Italian	8,130
4 Aug	Vorpommern-Rügen (DE)	desktop	English/Korean	8,130
7 Aug	Vorpommern-Rügen (DE)	mobile	Russian/Uzbek	5,472
8 Aug	Vorpommern-Rügen (DE)	desktop	English/Czech	5,795
8 Aug	Vorpommern-Rügen (DE)	tablet	German/Hungarian	14,248
9 Aug	Vorpommern-Rügen (DE)	tablet	German/Danish	15,846
10 Aug	Vorpommern-Rügen (DE)	mobile	German/Thai	466,505
23 Aug	Vorpommern-Rügen (DE)	mobile	English/Amharic	17,995
3 Aug	Vulkaneifel (DE)	mobile	English/Afrikaans	10,241
11 Aug	Vulkaneifel (DE)	mobile	German/Catalan	181,152
16 Aug	Vulkaneifel (DE)	desktop	German/Czech	23,026
28 Aug	Vulkaneifel (DE)	tablet	German/Danish	7,341
29 Aug	Vulkaneifel (DE)	tablet	German/Danish	7,133
1 Aug	Waldeck-Frankenberg (DE)	desktop	English/Indonesian	6,200
8 Aug	Waldeck-Frankenberg (DE)	mobile	English/Chinese	15,794

Day	District	Device	Language (search/display)	Singled out among
9 Aug	Waldeck-Frankenberg (DE)	mobile	English/Urdu	16,158
15 Aug	Waldeck-Frankenberg (DE)	desktop	German/Romanian	41,255
23 Aug	Waldeck-Frankenberg (DE)	mobile	German/Afrikaans	422,092
29 Aug	Waldeck-Frankenberg (DE)	mobile	English/Slovenian	15,801
29 Aug	Waldeck-Frankenberg (DE)	desktop	German/Arabic	42,855
6 Aug	Waldshut (DE)	mobile	Russian/Azerbaijani	5,748
7 Aug	Waldshut (DE)	mobile	English/Lithuanian	15,821
13 Aug	Waldshut (DE)	mobile	German/Latvian	264,036
16 Aug	Waldshut (DE)	desktop	German/Swedish	47,295
18 Aug	Waldshut (DE)	tablet	German/Ukrainian	10,996
23 Aug	Waldshut (DE)	mobile	English/Urdu	16,033
23 Aug	Waldshut (DE)	mobile	Russian/Vietnamese	6,018
30 Aug	Waldshut (DE)	desktop	German/Latvian	47,054
2 Aug	Warendorf (DE)	mobile	English/Mongolian	55,729
5 Aug	Warendorf (DE)	mobile	German/Thai	1,038,278
5 Aug	Warendorf (DE)	mobile	Polish/Romanian	11,051
7 Aug	Warendorf (DE)	mobile	English/Belarusian	50,948
8 Aug	Warendorf (DE)	mobile	Arabic/Russian	5,206
12 Aug	Warendorf (DE)	mobile	German/Afrikaans	1,078,275
13 Aug	Warendorf (DE)	mobile	Russian/Greek	15,983
15 Aug	Warendorf (DE)	tablet	German/Thai	34,402
17 Aug	Warendorf (DE)	desktop	English/Tamil	28,092
18 Aug	Warendorf (DE)	tablet	German/Tamil	36,520
19 Aug	Warendorf (DE)	mobile	English/Hebrew	53,252
20 Aug	Warendorf (DE)	mobile	German/Hindi	1,024,966
22 Aug	Warendorf (DE)	mobile	Arabic/Dutch	6,711
23 Aug	Warendorf (DE)	mobile	Turkish/Afrikaans	9,520
24 Aug	Warendorf (DE)	mobile	Polish/Slovak	10,839
27 Aug	Warendorf (DE)	mobile	German/Hindi	1,115,234
30 Aug	Warendorf (DE)	mobile	English/Gujarati	63,477
30 Aug	Warendorf (DE)	mobile	German/Afrikaans	1,317,579
30 Aug	Warendorf (DE)	mobile	Polish/Spanish	13,838
2 Aug	Wartburgkreis (DE)	desktop	English/Javanese	5,694
5 Aug	Wartburgkreis (DE)	mobile	English/Slovenian	15,033
6 Aug	Wartburgkreis (DE)	mobile	Russian/Dutch	4,894
9 Aug	Wartburgkreis (DE)	mobile	English/Indonesian	17,008
9 Aug	Wartburgkreis (DE)	mobile	German/Georgian	484,363
12 Aug	Wartburgkreis (DE)	tablet	German/Persian	15,197
13 Aug	Wartburgkreis (DE)	desktop	German/Afrikaans	62,582
13 Aug	Wartburgkreis (DE)	tablet	German/Czech	14,786
13 Aug	Wartburgkreis (DE)	tablet	German/Ukrainian	14,786
14 Aug	Wartburgkreis (DE)	mobile	German/Uzbek	435,630
16 Aug	Wartburgkreis (DE)	desktop	German/Hindi	46,951
17 Aug	Wartburgkreis (DE)	desktop	German/Greek	75,371
19 Aug	Wartburgkreis (DE)	mobile	English/Uzbek	15,876
21 Aug	Wartburgkreis (DE)	mobile	Russian/Thai	5,280
23 Aug	Wartburgkreis (DE)	mobile	English/Icelandic	18,346
25 Aug	Wartburgkreis (DE)	desktop	German/Croatian	75,858
26 Aug	Wartburgkreis (DE)	mobile	English/Danish	16,454
28 Aug	Wartburgkreis (DE)	mobile	English/Azerbaijani	15,781
29 Aug	Wartburgkreis (DE)	tablet	German/Vietnamese	15,893
30 Aug	Wartburgkreis (DE)	desktop	German/Greek	55,623
31 Aug	Wartburgkreis (DE)	tablet	German/Dutch	17,841
4 Aug	Weiden i. d. Opf, Stadt (DE)	tablet	German/Chinese	9,629
11 Aug	Weiden i. d. Opf, Stadt (DE)	tablet	German/Spanish	8,789
13 Aug	Weiden i. d. Opf, Stadt (DE)	mobile	English/Hindi	17,276
17 Aug	Weiden i. d. Opf, Stadt (DE)	desktop	German/Slovak	49,572
24 Aug	Weiden i. d. Opf, Stadt (DE)	mobile	English/Indonesian	16,455
30 Aug	Weiden i. d. Opf, Stadt (DE)	mobile	English/Albanian	18,337
31 Aug	Weiden i. d. Opf, Stadt (DE)	mobile	German/Georgian	234,186
9 Aug	Weißenburg-Gunzenhausen (DE)	desktop	German/Dutch	30,295
11 Aug	Weißenburg-Gunzenhausen (DE)	tablet	German/Greek	8,370
24 Aug	Weißenburg-Gunzenhausen (DE)	mobile	English/Uzbek	8,907
1 Aug	Weilheim-Schongau (DE)	desktop	German/Bulgarian	40,296
4 Aug	Weilheim-Schongau (DE)	tablet	German/Romanian	12,148
5 Aug	Weilheim-Schongau (DE)	mobile	English/Albanian	15,943
22 Aug	Weilheim-Schongau (DE)	mobile	English/Indonesian	15,702
23 Aug	Weilheim-Schongau (DE)	tablet	German/Dutch	11,979
24 Aug	Weilheim-Schongau (DE)	desktop	German/Albanian	64,331
26 Aug	Weilheim-Schongau (DE)	mobile	German/Korean	316,268
30 Aug	Weilheim-Schongau (DE)	desktop	English/Danish	5,979
30 Aug	Weilheim-Schongau (DE)	tablet	German/Romanian	13,236
1 Aug	Weimar, Stadt (DE)	desktop	English/Hungarian	6,542

Day	District	Device	Language (search/display)	Singled out among
2 Aug	Weimar, Stadt (DE)	mobile	English/Azerbaijani	14,163
9 Aug	Weimar, Stadt (DE)	desktop	German/Latvian	31,507
10 Aug	Weimar, Stadt (DE)	desktop	German/Thai	45,020
13 Aug	Weimar, Stadt (DE)	tablet	German/Arabic	5,453
21 Aug	Weimar, Stadt (DE)	mobile	English/Maori	14,252
21 Aug	Weimar, Stadt (DE)	mobile	German/Armenian	193,751
22 Aug	Weimar, Stadt (DE)	desktop	German/Bulgarian	27,564
23 Aug	Weimar, Stadt (DE)	desktop	English/Croatian	7,333
27 Aug	Weimar, Stadt (DE)	tablet	German/Vietnamese	6,019
3 Aug	Weimarer Land (DE)	mobile	English/Swedish	5,675
7 Aug	Weimarer Land (DE)	mobile	German/Latvian	148,105
11 Aug	Weimarer Land (DE)	desktop	German/Slovak	23,465
11 Aug	Weimarer Land (DE)	mobile	German/Thai	155,759
11 Aug	Weimarer Land (DE)	mobile	German/Central Kurdish	155,759
13 Aug	Weimarer Land (DE)	tablet	German/Ukrainian	5,174
20 Aug	Weimarer Land (DE)	mobile	German/Thai	153,950
24 Aug	Weimarer Land (DE)	desktop	German/Spanish	22,853
29 Aug	Weimarer Land (DE)	mobile	German/Central Kurdish	163,451
30 Aug	Weimarer Land (DE)	tablet	German/Japanese	6,484
31 Aug	Weimarer Land (DE)	mobile	German/Latvian	162,257
1 Aug	Werra-Meißner-Kreis (DE)	desktop	German/Latvian	23,257
3 Aug	Werra-Meißner-Kreis (DE)	mobile	English/Serbian	9,759
3 Aug	Werra-Meißner-Kreis (DE)	desktop	German/Catalan	37,703
4 Aug	Werra-Meißner-Kreis (DE)	mobile	English/Estonian	9,516
6 Aug	Werra-Meißner-Kreis (DE)	mobile	English/Central Kurdish	10,341
6 Aug	Werra-Meißner-Kreis (DE)	mobile	German/Bengali	249,511
9 Aug	Werra-Meißner-Kreis (DE)	desktop	English/Vietnamese	4,353
9 Aug	Werra-Meißner-Kreis (DE)	desktop	German/Vietnamese	30,699
20 Aug	Werra-Meißner-Kreis (DE)	desktop	German/Greek	44,669
25 Aug	Werra-Meißner-Kreis (DE)	desktop	German/Greek	43,912
28 Aug	Werra-Meißner-Kreis (DE)	desktop	English/Chinese	3,842
29 Aug	Werra-Meißner-Kreis (DE)	mobile	German/Slovenian	251,184
31 Aug	Werra-Meißner-Kreis (DE)	desktop	English/Persian	4,637
5 Aug	Wesel (DE)	desktop	English/Albanian	31,091
8 Aug	Wesel (DE)	desktop	German/Korean	144,008
9 Aug	Wesel (DE)	desktop	English/Frisian	28,643
17 Aug	Wesel (DE)	desktop	English/Punjabi	33,054
20 Aug	Wesel (DE)	tablet	German/Lithuanian	49,339
21 Aug	Wesel (DE)	desktop	English/Mongolian	29,846
26 Aug	Wesel (DE)	mobile	Dutch/Lithuanian	4,114
26 Aug	Wesel (DE)	mobile	Dutch/Greek	4,114
29 Aug	Wesel (DE)	tablet	German/Croatian	53,970
30 Aug	Wesel (DE)	mobile	English/Urdu	74,734
30 Aug	Wesel (DE)	mobile	German/Twi	1,598,609
31 Aug	Wesel (DE)	mobile	Russian/French	16,034
6 Aug	Wesermarsch (DE)	desktop	German/Arabic	25,621
10 Aug	Wesermarsch (DE)	desktop	German/Serbian	30,122
15 Aug	Wesermarsch (DE)	mobile	English/Persian	7,973
17 Aug	Wesermarsch (DE)	mobile	English/Uzbek	6,771
18 Aug	Wesermarsch (DE)	tablet	German/Turkish	7,865
24 Aug	Wesermarsch (DE)	tablet	German/French	7,112
28 Aug	Wesermarsch (DE)	tablet	German/Spanish	7,995
1 Aug	Westerwaldkreis (DE)	desktop	English/Finnish	9,035
3 Aug	Westerwaldkreis (DE)	desktop	English/Catalan	11,241
6 Aug	Westerwaldkreis (DE)	desktop	English/Azerbaijani	11,814
13 Aug	Westerwaldkreis (DE)	desktop	English/Galician	11,794
15 Aug	Westerwaldkreis (DE)	desktop	English/Basque	9,891
18 Aug	Westerwaldkreis (DE)	mobile	German/Basque	582,208
24 Aug	Westerwaldkreis (DE)	desktop	German/Vietnamese	120,870
26 Aug	Westerwaldkreis (DE)	mobile	Russian/Bulgarian	8,678
29 Aug	Westerwaldkreis (DE)	tablet	German/Ukrainian	18,719
1 Aug	Wetteraukreis (DE)	mobile	German/Swahili	889,962
1 Aug	Wetteraukreis (DE)	tablet	German/Latvian	26,588
1 Aug	Wetteraukreis (DE)	desktop	Turkish/Arabic	2,629
3 Aug	Wetteraukreis (DE)	mobile	German/Galician	915,986
4 Aug	Wetteraukreis (DE)	desktop	French/Czech	4,201
4 Aug	Wetteraukreis (DE)	mobile	Italian/Slovak	6,001
5 Aug	Wetteraukreis (DE)	mobile	German/Gujarati	911,295
5 Aug	Wetteraukreis (DE)	desktop	Italian/Russian	3,663
6 Aug	Wetteraukreis (DE)	desktop	Chinese/Hungarian	2,485
6 Aug	Wetteraukreis (DE)	mobile	Dutch/Spanish	3,577
6 Aug	Wetteraukreis (DE)	mobile	Dutch/Korean	3,577
6 Aug	Wetteraukreis (DE)	mobile	French/Basque	33,547

Day	District	Device	Language (search/display)	Singled out among
6 Aug	Wetteraukreis (DE)	mobile	Persian/Vietnamese	107,649
7 Aug	Wetteraukreis (DE)	mobile	Chinese/French	5,472
7 Aug	Wetteraukreis (DE)	tablet	German/Czech	26,126
8 Aug	Wetteraukreis (DE)	desktop	English/Hindi	36,436
9 Aug	Wetteraukreis (DE)	tablet	English/Pashto	6,666 †
9 Aug	Wetteraukreis (DE)	mobile	French/Seychellois Creole	33,102
10 Aug	Wetteraukreis (DE)	mobile	Chinese/Thai	5,300
10 Aug	Wetteraukreis (DE)	mobile	English/Shona	299,291
11 Aug	Wetteraukreis (DE)	mobile	English/Ewe	296,406
11 Aug	Wetteraukreis (DE)	mobile	French/Czech	33,038
11 Aug	Wetteraukreis (DE)	mobile	Italian/Uzbek	6,357
12 Aug	Wetteraukreis (DE)	mobile	Chinese/Portuguese	5,346
13 Aug	Wetteraukreis (DE)	tablet	English/Slovak	6,930
13 Aug	Wetteraukreis (DE)	desktop	Russian/Slovak	15,443
14 Aug	Wetteraukreis (DE)	mobile	English/Belarusian	317,980
15 Aug	Wetteraukreis (DE)	tablet	English/Catalan	7,121
16 Aug	Wetteraukreis (DE)	mobile	Chinese/Polish	5,575
18 Aug	Wetteraukreis (DE)	desktop	French/Seychellois Creole	4,505 †
18 Aug	Wetteraukreis (DE)	mobile	Romanian/Persian	4,404
19 Aug	Wetteraukreis (DE)	mobile	Arabic/Indonesian	94,003
19 Aug	Wetteraukreis (DE)	mobile	Persian/Greek	88,819
20 Aug	Wetteraukreis (DE)	desktop	English/Malagasy	56,976
20 Aug	Wetteraukreis (DE)	desktop	English/Hindi	56,976
21 Aug	Wetteraukreis (DE)	mobile	Indonesian/Lao	7,334
21 Aug	Wetteraukreis (DE)	mobile	Turkish/Albanian	63,407
22 Aug	Wetteraukreis (DE)	mobile	Arabic/Romanian	95,738
22 Aug	Wetteraukreis (DE)	mobile	English/Uzbek	333,220
23 Aug	Wetteraukreis (DE)	mobile	Russian/Tatar	74,898
23 Aug	Wetteraukreis (DE)	mobile	Spanish/Albanian	6,611
23 Aug	Wetteraukreis (DE)	mobile	Spanish/Chinese	6,611
24 Aug	Wetteraukreis (DE)	desktop	Italian/French	3,699
25 Aug	Wetteraukreis (DE)	mobile	French/Azerbaijani	29,970
25 Aug	Wetteraukreis (DE)	mobile	German/Pashto	909,959
26 Aug	Wetteraukreis (DE)	mobile	French/Hungarian	33,231
26 Aug	Wetteraukreis (DE)	mobile	Romanian/Persian	4,172
29 Aug	Wetteraukreis (DE)	mobile	English/Javanese	317,268
31 Aug	Wetteraukreis (DE)	mobile	French/Indonesian	27,571
1 Aug	Wiesbaden, Stadt (DE)	mobile	English/Malayalam	54,144
5 Aug	Wiesbaden, Stadt (DE)	mobile	Turkish/Polish	6,277
11 Aug	Wiesbaden, Stadt (DE)	mobile	German/Bengali	419,344
11 Aug	Wiesbaden, Stadt (DE)	mobile	Turkish/French	6,929
13 Aug	Wiesbaden, Stadt (DE)	mobile	English/Uzbek	53,479
16 Aug	Wiesbaden, Stadt (DE)	mobile	English/Malayalam	59,490
16 Aug	Wiesbaden, Stadt (DE)	tablet	German/Hungarian	15,072
18 Aug	Wiesbaden, Stadt (DE)	mobile	Russian/French	7,834
20 Aug	Wiesbaden, Stadt (DE)	mobile	Arabic/Turkish	3,253
23 Aug	Wiesbaden, Stadt (DE)	desktop	English/Slovenian	19,685
23 Aug	Wiesbaden, Stadt (DE)	mobile	Polish/Turkish	5,285
26 Aug	Wiesbaden, Stadt (DE)	mobile	English/Tigrinya	55,185
31 Aug	Wiesbaden, Stadt (DE)	desktop	English/Estonian	25,406
1 Aug	Wilhelmshaven, Stadt (DE)	mobile	German/Italian	41,258
26 Aug	Wilhelmshaven, Stadt (DE)	mobile	German/Japanese	45,546
6 Aug	Wittenberg (DE)	desktop	English/Vietnamese	4,736
10 Aug	Wittenberg (DE)	mobile	English/Lithuanian	11,276
11 Aug	Wittenberg (DE)	desktop	German/Turkish	43,589
11 Aug	Wittenberg (DE)	mobile	German/Icelandic	339,371
13 Aug	Wittenberg (DE)	tablet	German/Arabic	11,599
15 Aug	Wittenberg (DE)	tablet	German/Ukrainian	12,099
25 Aug	Wittenberg (DE)	tablet	German/Thai	11,958
5 Aug	Wittmund (DE)	mobile	English/Latvian	5,148
5 Aug	Wittmund (DE)	mobile	German/Latvian	181,075
8 Aug	Wittmund (DE)	mobile	German/Amharic	165,752
11 Aug	Wittmund (DE)	mobile	English/Azerbaijani	4,787
17 Aug	Wittmund (DE)	mobile	German/Indonesian	176,590
18 Aug	Wittmund (DE)	mobile	German/Albanian	181,583
20 Aug	Wittmund (DE)	desktop	German/Vietnamese	24,557
15 Aug	Wolfenbüttel (DE)	desktop	German/Chinese	28,597
15 Aug	Wolfenbüttel (DE)	mobile	German/Slovenian	231,448
17 Aug	Wolfenbüttel (DE)	desktop	English/Hungarian	6,918
17 Aug	Wolfenbüttel (DE)	mobile	English/Korean	10,206
24 Aug	Wolfenbüttel (DE)	mobile	English/Czech	9,857
29 Aug	Wolfenbüttel (DE)	desktop	German/Italian	28,754
3 Aug	Wolfsburg, Stadt (DE)	desktop	German/Dutch	57,781

Day	District	Device	Language (search/display)	Singled out among
4 Aug	Wolfsburg, Stadt (DE)	mobile	English/Bulgarian	17,917
11 Aug	Wolfsburg, Stadt (DE)	mobile	English/Slovenian	19,173
13 Aug	Wolfsburg, Stadt (DE)	mobile	Russian/Lithuanian	6,984
19 Aug	Wolfsburg, Stadt (DE)	mobile	German/Slovenian	272,745
22 Aug	Wolfsburg, Stadt (DE)	tablet	German/Italian	8,595
27 Aug	Wolfsburg, Stadt (DE)	mobile	Polish/Turkish	5,396
1 Aug	Worms, Stadt (DE)	desktop	English/Slovak	5,544
1 Aug	Worms, Stadt (DE)	mobile	Turkish/Russian	4,284
4 Aug	Worms, Stadt (DE)	desktop	English/Bengali	6,798
7 Aug	Worms, Stadt (DE)	mobile	Turkish/Russian	4,730
8 Aug	Worms, Stadt (DE)	mobile	German/Chinese	203,041
10 Aug	Worms, Stadt (DE)	mobile	Russian/Latvian	4,907
11 Aug	Worms, Stadt (DE)	desktop	English/Swedish	6,624
11 Aug	Worms, Stadt (DE)	mobile	Russian/Hungarian	5,281
20 Aug	Worms, Stadt (DE)	mobile	German/Japanese	210,518
21 Aug	Worms, Stadt (DE)	mobile	English/Somali	15,787
23 Aug	Worms, Stadt (DE)	desktop	German/Croatian	37,037
24 Aug	Worms, Stadt (DE)	desktop	German/Akan	55,634
3 Aug	Wunsiedel i. Fichtelgebirge (DE)	mobile	German/Indonesian	111,083
4 Aug	Wunsiedel i. Fichtelgebirge (DE)	desktop	German/French	18,335
5 Aug	Wunsiedel i. Fichtelgebirge (DE)	mobile	English/Hebrew	4,116
16 Aug	Wunsiedel i. Fichtelgebirge (DE)	desktop	German/Spanish	12,610
2 Aug	Wuppertal, Stadt (DE)	desktop	German/Czech	147,490
2 Aug	Wuppertal, Stadt (DE)	mobile	Turkish/Polish	14,904
11 Aug	Wuppertal, Stadt (DE)	mobile	German/Yoruba	849,483
11 Aug	Wuppertal, Stadt (DE)	mobile	Polish/Slovak	10,891
13 Aug	Wuppertal, Stadt (DE)	desktop	English/Catalan	32,163
13 Aug	Wuppertal, Stadt (DE)	mobile	Russian/Chinese	17,730
14 Aug	Wuppertal, Stadt (DE)	mobile	Italian/Romanian	4,136
16 Aug	Wuppertal, Stadt (DE)	mobile	German/Punjabi	914,858
17 Aug	Wuppertal, Stadt (DE)	mobile	German/Amharic	883,334
20 Aug	Wuppertal, Stadt (DE)	mobile	English/Tamil	59,674
27 Aug	Wuppertal, Stadt (DE)	mobile	German/Urdu	915,161
29 Aug	Wuppertal, Stadt (DE)	mobile	Arabic/Slovak	13,542
30 Aug	Wuppertal, Stadt (DE)	mobile	Russian/Belarusian	21,638
6 Aug	Würzburg, Landkreis (DE)	mobile	English/Bengali	15,538
9 Aug	Würzburg, Landkreis (DE)	mobile	Russian/Lithuanian	5,357
14 Aug	Würzburg, Landkreis (DE)	desktop	English/Punjabi	6,520
23 Aug	Würzburg, Landkreis (DE)	desktop	German/Vietnamese	41,409
26 Aug	Würzburg, Landkreis (DE)	mobile	Russian/Turkish	4,442
29 Aug	Würzburg, Landkreis (DE)	desktop	German/Indonesian	34,049
8 Aug	Würzburg, Stadt (DE)	mobile	German/Slovenian	425,646
12 Aug	Würzburg, Stadt (DE)	mobile	German/Hindi	449,913
14 Aug	Würzburg, Stadt (DE)	mobile	Russian/Dutch	8,852
17 Aug	Würzburg, Stadt (DE)	desktop	German/Macedonian	133,461
17 Aug	Würzburg, Stadt (DE)	mobile	Russian/Arabic	8,775
20 Aug	Würzburg, Stadt (DE)	desktop	English/Somali	24,471
20 Aug	Würzburg, Stadt (DE)	desktop	English/Albanian	24,471
23 Aug	Würzburg, Stadt (DE)	desktop	English/Frisian	19,335
28 Aug	Würzburg, Stadt (DE)	mobile	German/Estonian	427,870
1 Aug	Zollernalbkreis (DE)	mobile	German/Estonian	437,608
2 Aug	Zollernalbkreis (DE)	mobile	English/Icelandic	21,967
3 Aug	Zollernalbkreis (DE)	desktop	German/Romansh	97,318
15 Aug	Zollernalbkreis (DE)	mobile	Turkish/Croatian	4,505
20 Aug	Zollernalbkreis (DE)	mobile	Turkish/Arabic	4,418
21 Aug	Zollernalbkreis (DE)	mobile	German/Danish	460,146
25 Aug	Zollernalbkreis (DE)	tablet	German/Portuguese	15,676
26 Aug	Zollernalbkreis (DE)	desktop	English/Bulgarian	10,602
31 Aug	Zollernalbkreis (DE)	mobile	Russian/Croatian	8,559
1 Aug	Zweibrücken, Stadt (DE)	mobile	German/Japanese	63,488
20 Aug	Zweibrücken, Stadt (DE)	desktop	German/Japanese	12,290
21 Aug	Zweibrücken, Stadt (DE)	mobile	English/Slovak	4,247
27 Aug	Zweibrücken, Stadt (DE)	mobile	German/Portuguese	72,132
29 Aug	Zweibrücken, Stadt (DE)	desktop	German/Portuguese	7,572
6 Aug	Zwickau (DE)	desktop	German/Dutch	111,943
8 Aug	Zwickau (DE)	desktop	German/Hausa	65,484
14 Aug	Zwickau (DE)	mobile	English/Afrikaans	29,302
14 Aug	Zwickau (DE)	mobile	Polish/Romanian	4,780
20 Aug	Zwickau (DE)	desktop	German/Greek	127,262
21 Aug	Zwickau (DE)	mobile	English/Afrikaans	29,785
21 Aug	Zwickau (DE)	mobile	Russian/Czech	12,485
1 Aug	whole country (DE)	tablet	Bulgarian/Hungarian	3,863 †
1 Aug	whole country (DE)	mobile	Catalan/Croatian	4,366 †

Day	District	Device	Language (search/display)	Singled out among
1 Aug	whole country (DE)	desktop	Croatian/Thai	13,666 †
1 Aug	whole country (DE)	tablet	French/Hausa	10,999 †
1 Aug	whole country (DE)	mobile	Georgian/Bulgarian	27,286 †
1 Aug	whole country (DE)	desktop	Hungarian/Portuguese	38,931 †
1 Aug	whole country (DE)	mobile	Lithuanian/Chichewa	41,015 †
1 Aug	whole country (DE)	desktop	Portuguese/Korean	27,934 †
1 Aug	whole country (DE)	desktop	Romanian/Slovak	31,960 †
1 Aug	whole country (DE)	desktop	Slovak/Serbian	8,054 †
2 Aug	whole country (DE)	mobile	Finnish/Indonesian	14,412 †
2 Aug	whole country (DE)	desktop	French/Nigerian Pidgin	88,122 †
2 Aug	whole country (DE)	mobile	Greek/Hungarian	144,631 †
2 Aug	whole country (DE)	desktop	Italian/Georgian	53,401 †
2 Aug	whole country (DE)	mobile	Japanese/Latvian	60,991 †
2 Aug	whole country (DE)	desktop	Persian/Portuguese	27,798
2 Aug	whole country (DE)	mobile	Ukrainian/Hebrew	413,677 †
2 Aug	whole country (DE)	tablet	Ukrainian/Finnish	11,650 †
2 Aug	whole country (DE)	mobile	Uzbek/Slovak	4,158 †
3 Aug	whole country (DE)	desktop	Bulgarian/Frisian	16,830 †
3 Aug	whole country (DE)	desktop	Croatian/Romanian	19,196 †
3 Aug	whole country (DE)	desktop	Dutch/Belarusian	90,800 †
3 Aug	whole country (DE)	desktop	Japanese/Indonesian	28,969 †
3 Aug	whole country (DE)	mobile	Latvian/Swedish	12,165 †
3 Aug	whole country (DE)	mobile	Russian/Tatar	345,078
3 Aug	whole country (DE)	mobile	Slovene/Catalan	10,984 †
4 Aug	whole country (DE)	mobile	Armenian/Arabic	3,268 †
4 Aug	whole country (DE)	mobile	Bulgarian/Azerbaijani	164,981 †
4 Aug	whole country (DE)	desktop	Chinese/Finnish	11,007 †
4 Aug	whole country (DE)	mobile	Danish/Romanian	52,210 †
4 Aug	whole country (DE)	tablet	English/Latin	303,827 †
4 Aug	whole country (DE)	mobile	Finnish/French	14,416 †
5 Aug	whole country (DE)	mobile	Arabic/Uzbek	388,555
5 Aug	whole country (DE)	desktop	Dutch/Icelandic	88,939 †
5 Aug	whole country (DE)	tablet	Dutch/Chinese	15,640 †
5 Aug	whole country (DE)	desktop	French/Romansh	131,428
5 Aug	whole country (DE)	desktop	Italian/Belarusian	81,479 †
5 Aug	whole country (DE)	mobile	Polish/Chinese	575,911
5 Aug	whole country (DE)	tablet	Polish/Indonesian	34,302 †
5 Aug	whole country (DE)	tablet	Romanian/Korean	8,790 †
6 Aug	whole country (DE)	tablet	Croatian/Turkish	4,796 †
6 Aug	whole country (DE)	tablet	German/Finnish	287,050
6 Aug	whole country (DE)	desktop	Hungarian/Slovenian	57,903 †
6 Aug	whole country (DE)	desktop	Italian/Finnish	83,889
6 Aug	whole country (DE)	mobile	Portuguese/Quechua	183,406 †
6 Aug	whole country (DE)	mobile	Thai/Romanian	46,140 †
6 Aug	whole country (DE)	desktop	Ukrainian/Dutch	65,289
7 Aug	whole country (DE)	desktop	Chinese/Slovenian	9,128 †
7 Aug	whole country (DE)	mobile	Dutch/Basque	326,435 †
7 Aug	whole country (DE)	desktop	Finnish/Italian	4,166 †
7 Aug	whole country (DE)	desktop	Hungarian/Vietnamese	51,617 †
7 Aug	whole country (DE)	desktop	Japanese/Bulgarian	23,925 †
7 Aug	whole country (DE)	desktop	Korean/Danish	23,456 †
7 Aug	whole country (DE)	mobile	Norwegian/Japanese	21,473 †
7 Aug	whole country (DE)	mobile	Spanish/Indonesian	337,803 †
7 Aug	whole country (DE)	desktop	Ukrainian/Italian	58,651 †
8 Aug	whole country (DE)	mobile	Danish/Frisian	47,744 †
8 Aug	whole country (DE)	mobile	English/Pashto	178,981
8 Aug	whole country (DE)	desktop	French/Afrikaans	72,029 †
8 Aug	whole country (DE)	mobile	French/Nigerian Pidgin	314,732 †
8 Aug	whole country (DE)	desktop	Indonesian/Slovak	6,039 †
8 Aug	whole country (DE)	mobile	Japanese/Thai	62,859 †
8 Aug	whole country (DE)	mobile	Portuguese/Romansh	186,154 †
8 Aug	whole country (DE)	tablet	Serbian/Romanian	3,295 †
8 Aug	whole country (DE)	tablet	Serbian/French	3,295 †
9 Aug	whole country (DE)	mobile	Bengali/Greek	7,599 †
9 Aug	whole country (DE)	desktop	English/Uzbek	252,379
9 Aug	whole country (DE)	desktop	English/Gujarati	252,379
9 Aug	whole country (DE)	mobile	English/Luganda	179,831
9 Aug	whole country (DE)	tablet	French/Kongo	12,554 †
9 Aug	whole country (DE)	tablet	German/Finnish	268,977
9 Aug	whole country (DE)	tablet	Italian/Persian	12,115 †
9 Aug	whole country (DE)	mobile	Malayalam/Arabic	3,269 †
9 Aug	whole country (DE)	desktop	Thai/Spanish	3,999 †
9 Aug	whole country (DE)	mobile	Uzbek/Arabic	4,232 †

Day	District	Device	Language (search/display)	Singled out among
9 Aug	whole country (DE)	mobile	Vietnamese/Bulgarian	124,438 †
10 Aug	whole country (DE)	desktop	Albanian/Bulgarian	3,154 †
10 Aug	whole country (DE)	mobile	Amharic/Tigrinya	2,984 †
10 Aug	whole country (DE)	mobile	Bengali/Hungarian	7,298 †
10 Aug	whole country (DE)	mobile	Bengali/Persian	7,298
10 Aug	whole country (DE)	mobile	Chinese/Portuguese	23,776 †
10 Aug	whole country (DE)	mobile	German/Belarusian	3,301,253
10 Aug	whole country (DE)	desktop	Greek/Hebrew	19,953 †
10 Aug	whole country (DE)	tablet	Italian/Slovak	10,840 †
10 Aug	whole country (DE)	mobile	Lithuanian/Hungarian	41,543 †
10 Aug	whole country (DE)	mobile	Slovene/Romanian	11,054 †
10 Aug	whole country (DE)	mobile	Tamil/Persian	7,845 †
10 Aug	whole country (DE)	desktop	Thai/Cebuano	4,452 †
10 Aug	whole country (DE)	mobile	Uzbek/Arabic	4,110 †
11 Aug	whole country (DE)	mobile	Croatian/Lithuanian	248,181
11 Aug	whole country (DE)	tablet	Croatian/Romanian	4,440 †
11 Aug	whole country (DE)	mobile	Danish/Japanese	44,866 †
11 Aug	whole country (DE)	mobile	Danish/Icelandic	44,866 †
11 Aug	whole country (DE)	desktop	Hungarian/Vietnamese	59,088 †
11 Aug	whole country (DE)	desktop	Norwegian/Cebuano	4,882 †
11 Aug	whole country (DE)	mobile	Russian/Romansh	437,560
11 Aug	whole country (DE)	mobile	Slovak/Bulgarian	95,581 †
11 Aug	whole country (DE)	tablet	Spanish/Galician	12,089 †
11 Aug	whole country (DE)	mobile	Ukrainian/Burmese	397,446 †
12 Aug	whole country (DE)	mobile	Arabic/Serbian	409,049
12 Aug	whole country (DE)	tablet	Chinese/Korean	3,465 †
12 Aug	whole country (DE)	desktop	Dutch/Estonian	81,493 †
12 Aug	whole country (DE)	desktop	Norwegian/Chinese	4,346 †
12 Aug	whole country (DE)	tablet	Ukrainian/Czech	10,648 †
12 Aug	whole country (DE)	desktop	Vietnamese/Indonesian	25,373 †
13 Aug	whole country (DE)	desktop	Arabic/Urdu	38,871 †
13 Aug	whole country (DE)	mobile	Arabic/Twi	387,105
13 Aug	whole country (DE)	mobile	Croatian/Georgian	252,641 †
13 Aug	whole country (DE)	desktop	Danish/Khmer	24,163 †
13 Aug	whole country (DE)	desktop	French/Mongolian	118,609
13 Aug	whole country (DE)	desktop	Greek/Arabic	19,204 †
13 Aug	whole country (DE)	desktop	Korean/Maltese	25,947 †
13 Aug	whole country (DE)	mobile	Latvian/Icelandic	12,354 †
13 Aug	whole country (DE)	mobile	Polish/Thai	568,052
13 Aug	whole country (DE)	desktop	Romanian/Telugu	39,062 †
13 Aug	whole country (DE)	tablet	Russian/Croatian	131,406 †
13 Aug	whole country (DE)	mobile	Spanish/Filipino	333,167
13 Aug	whole country (DE)	mobile	Spanish/Mongolian	333,167 †
13 Aug	whole country (DE)	tablet	Spanish/Slovenian	12,269 †
13 Aug	whole country (DE)	tablet	Spanish/Slovak	12,269 †
13 Aug	whole country (DE)	mobile	Tamil/Ukrainian	7,850 †
13 Aug	whole country (DE)	mobile	Tamil/Dutch	7,850 †
13 Aug	whole country (DE)	desktop	Turkish/Japanese	143,701 †
14 Aug	whole country (DE)	desktop	Italian/Icelandic	58,162 †
14 Aug	whole country (DE)	desktop	Polish/Basque	173,289
14 Aug	whole country (DE)	mobile	Portuguese/Telugu	179,598 †
14 Aug	whole country (DE)	tablet	Turkish/Portuguese	34,873 †
14 Aug	whole country (DE)	tablet	Turkish/Slovak	34,873 †
14 Aug	whole country (DE)	tablet	Turkish/Serbian	34,873 †
15 Aug	whole country (DE)	desktop	Chinese/Danish	7,085 †
15 Aug	whole country (DE)	desktop	Greek/Italian	13,216 †
15 Aug	whole country (DE)	tablet	Greek/Afrikaans	4,096 †
15 Aug	whole country (DE)	mobile	Japanese/Catalan	64,156
15 Aug	whole country (DE)	desktop	Russian/Icelandic	413,345 †
16 Aug	whole country (DE)	mobile	Catalan/Macedonian	5,881 †
16 Aug	whole country (DE)	mobile	Chinese/Hindi	61,526
16 Aug	whole country (DE)	mobile	Croatian/Indonesian	281,147 †
16 Aug	whole country (DE)	mobile	Danish/Macedonian	44,900 †
16 Aug	whole country (DE)	desktop	French/Central Kurdish	90,717 †
16 Aug	whole country (DE)	desktop	Korean/Maltese	22,643 †
16 Aug	whole country (DE)	desktop	Lithuanian/Hungarian	4,615 †
16 Aug	whole country (DE)	mobile	Macedonian/Georgian	17,085 †
16 Aug	whole country (DE)	mobile	Spanish/Nigerian Pidgin	376,408
17 Aug	whole country (DE)	mobile	Catalan/Galician	5,422 †
17 Aug	whole country (DE)	desktop	Danish/Icelandic	25,938 †
17 Aug	whole country (DE)	mobile	Dutch/Tigrinya	257,705 †
17 Aug	whole country (DE)	tablet	French/Hungarian	11,600 †
17 Aug	whole country (DE)	mobile	Hindi/Catalan	13,041 †

Day	District	Device	Language (search/display)	Singled out among
17 Aug	whole country (DE)	mobile	Persian/Indonesian	211,299
17 Aug	whole country (DE)	desktop	Spanish/Slovak	132,688
17 Aug	whole country (DE)	tablet	Spanish/Serbian	13,524 †
17 Aug	whole country (DE)	mobile	Tamil/Turkish	7,971 †
18 Aug	whole country (DE)	mobile	Bulgarian/Romanian	179,320 †
18 Aug	whole country (DE)	mobile	Croatian/Nepali	262,864 †
18 Aug	whole country (DE)	mobile	Croatian/Quechua	262,864 †
18 Aug	whole country (DE)	desktop	Danish/Hungarian	27,526 †
18 Aug	whole country (DE)	tablet	English/Hindi	320,042
18 Aug	whole country (DE)	tablet	French/Danish	11,670 †
18 Aug	whole country (DE)	mobile	Macedonian/Vietnamese	16,205 †
18 Aug	whole country (DE)	mobile	Malayalam/Arabic	3,129 †
18 Aug	whole country (DE)	desktop	Romanian/Estonian	42,309 †
18 Aug	whole country (DE)	tablet	Serbian/Italian	3,031 †
18 Aug	whole country (DE)	desktop	Spanish/Frisian	134,075 †
18 Aug	whole country (DE)	mobile	Spanish/Romansh	346,683
18 Aug	whole country (DE)	mobile	Spanish/Belarusian	346,683
19 Aug	whole country (DE)	mobile	Arabic/Georgian	390,558
19 Aug	whole country (DE)	mobile	Bulgarian/Irish	168,769 †
19 Aug	whole country (DE)	desktop	Chinese/Hungarian	46,046
19 Aug	whole country (DE)	mobile	Croatian/Cebuano	256,192 †
19 Aug	whole country (DE)	mobile	Dutch/Mongolian	252,639 †
19 Aug	whole country (DE)	mobile	Dutch/Hawaiian	252,639 †
19 Aug	whole country (DE)	desktop	Indonesian/Persian	7,904 †
19 Aug	whole country (DE)	desktop	Korean/Burmese	28,011 †
19 Aug	whole country (DE)	desktop	Swedish/Catalan	13,957 †
19 Aug	whole country (DE)	mobile	Uzbek/Kyrgyz	3,813 †
19 Aug	whole country (DE)	desktop	Vietnamese/Hungarian	27,789 †
20 Aug	whole country (DE)	mobile	Albanian/Central Kurdish	57,501 †
20 Aug	whole country (DE)	mobile	Azerbaijani/Polish	6,479 †
20 Aug	whole country (DE)	mobile	Chinese/Slovak	58,223 †
20 Aug	whole country (DE)	tablet	Croatian/Dutch	5,039 †
20 Aug	whole country (DE)	tablet	English/Hausa	317,430 †
20 Aug	whole country (DE)	desktop	Finnish/Vietnamese	5,387 †
20 Aug	whole country (DE)	mobile	Finnish/Chinese	12,321 †
20 Aug	whole country (DE)	mobile	Hungarian/Indonesian	294,142 †
20 Aug	whole country (DE)	desktop	Lithuanian/French	6,417 †
20 Aug	whole country (DE)	desktop	Lithuanian/Vietnamese	6,417 †
20 Aug	whole country (DE)	desktop	Romanian/Albanian	39,938 †
20 Aug	whole country (DE)	mobile	Swedish/Czech	33,125 †
20 Aug	whole country (DE)	desktop	Turkish/Catalan	151,894 †
20 Aug	whole country (DE)	mobile	Vietnamese/Estonian	121,618 †
21 Aug	whole country (DE)	desktop	Croatian/Indonesian	17,772 †
21 Aug	whole country (DE)	mobile	English/Akan	170,434
21 Aug	whole country (DE)	desktop	French/Romanian	112,263 †
21 Aug	whole country (DE)	desktop	Italian/Belarusian	69,998 †
21 Aug	whole country (DE)	desktop	Serbian/Arabic	12,169 †
21 Aug	whole country (DE)	mobile	Serbian/Hindi	173,084 †
21 Aug	whole country (DE)	mobile	Slovak/Portuguese	94,943 †
21 Aug	whole country (DE)	mobile	Tamil/Turkish	8,132 †
21 Aug	whole country (DE)	desktop	Vietnamese/Dutch	24,811 †
22 Aug	whole country (DE)	desktop	Bulgarian/Romanian	13,586 †
22 Aug	whole country (DE)	desktop	Croatian/Chinese	14,454 †
22 Aug	whole country (DE)	desktop	Dutch/Catalan	44,428 †
22 Aug	whole country (DE)	mobile	Dutch/Tigrinya	232,353 †
22 Aug	whole country (DE)	mobile	Hungarian/Southern Sotho	296,932 †
22 Aug	whole country (DE)	mobile	Lithuanian/Belarusian	43,308 †
22 Aug	whole country (DE)	desktop	Persian/Ukrainian	24,072
22 Aug	whole country (DE)	tablet	Serbian/Latvian	3,420 †
22 Aug	whole country (DE)	mobile	Spanish/Armenian	363,997 †
22 Aug	whole country (DE)	tablet	Turkish/Croatian	38,885 †
23 Aug	whole country (DE)	mobile	Chinese/Indonesian	62,791
23 Aug	whole country (DE)	mobile	Chinese/Khmer	22,624 †
23 Aug	whole country (DE)	desktop	Dutch/Galician	53,317 †
23 Aug	whole country (DE)	desktop	English/Cebuano	230,275
23 Aug	whole country (DE)	mobile	Hungarian/Danish	317,524 †
23 Aug	whole country (DE)	mobile	Macedonian/Hungarian	17,504 †
23 Aug	whole country (DE)	tablet	Persian/Danish	10,156 †
23 Aug	whole country (DE)	desktop	Polish/Belarusian	205,915
23 Aug	whole country (DE)	mobile	Tamil/Greek	7,629 †
23 Aug	whole country (DE)	tablet	Turkish/Uzbek	39,847 †
23 Aug	whole country (DE)	desktop	Ukrainian/Azerbaijani	60,505 †
24 Aug	whole country (DE)	mobile	Bulgarian/Kyrgyz	168,765 †

Day	District	Device	Language (search/display)	Singled out among
24 Aug	whole country (DE)	desktop	Dutch/Swedish	86,937
24 Aug	whole country (DE)	desktop	Hungarian/Danish	54,416 †
24 Aug	whole country (DE)	mobile	Indonesian/Chinese	25,782 †
24 Aug	whole country (DE)	desktop	Japanese/Catalan	29,372 †
24 Aug	whole country (DE)	desktop	Korean/Estonian	26,839 †
24 Aug	whole country (DE)	desktop	Lithuanian/Belarusian	6,380 †
24 Aug	whole country (DE)	desktop	Spanish/Gujarati	133,861 †
25 Aug	whole country (DE)	mobile	Chinese/Burmese	56,413
25 Aug	whole country (DE)	mobile	Georgian/Nigerian Pidgin	26,709 †
25 Aug	whole country (DE)	mobile	German/Punjabi	2,657,586
25 Aug	whole country (DE)	desktop	Hebrew/Hungarian	6,130 †
25 Aug	whole country (DE)	desktop	Romanian/Albanian	41,311 †
25 Aug	whole country (DE)	mobile	Russian/Indonesian	349,123
25 Aug	whole country (DE)	tablet	Russian/Chinese	130,951 †
25 Aug	whole country (DE)	mobile	Serbian/Indonesian	176,029 †
25 Aug	whole country (DE)	mobile	Turkish/Estonian	356,452 †
25 Aug	whole country (DE)	mobile	Turkish/Chinese	356,452 †
26 Aug	whole country (DE)	mobile	Arabic/Pashto	388,049
26 Aug	whole country (DE)	desktop	Chinese/Basque	45,505 †
26 Aug	whole country (DE)	mobile	Chinese/Indonesian	57,162
26 Aug	whole country (DE)	desktop	Czech/Hebrew	40,167 †
26 Aug	whole country (DE)	desktop	French/Belarusian	129,688
26 Aug	whole country (DE)	tablet	Portuguese/Czech	3,562 †
26 Aug	whole country (DE)	mobile	Spanish/Javanese	333,367 †
26 Aug	whole country (DE)	mobile	Swedish/Catalan	31,748 †
27 Aug	whole country (DE)	tablet	Arabic/Croatian	26,275 †
27 Aug	whole country (DE)	tablet	Dutch/Khmer	12,362 †
27 Aug	whole country (DE)	mobile	Greek/Czech	148,868
27 Aug	whole country (DE)	mobile	Italian/Javanese	339,896 †
27 Aug	whole country (DE)	tablet	Polish/Chinese	36,277 †
27 Aug	whole country (DE)	mobile	Thai/Bengali	46,482 †
27 Aug	whole country (DE)	mobile	Vietnamese/Khmer	128,234 †
28 Aug	whole country (DE)	mobile	Azerbaijani/Czech	6,756 †
28 Aug	whole country (DE)	mobile	Azerbaijani/Welsh	6,756 †
28 Aug	whole country (DE)	desktop	Czech/Romanian	29,640 †
28 Aug	whole country (DE)	mobile	Finnish/Indonesian	12,647 †
28 Aug	whole country (DE)	mobile	Georgian/Persian	25,508 †
28 Aug	whole country (DE)	mobile	Japanese/Latvian	56,196 †
28 Aug	whole country (DE)	mobile	Latvian/Hungarian	12,873 †
28 Aug	whole country (DE)	tablet	Portuguese/Korean	3,675 †
28 Aug	whole country (DE)	mobile	Russian/Icelandic	334,863
29 Aug	whole country (DE)	mobile	Bulgarian/Japanese	179,766 †
29 Aug	whole country (DE)	desktop	Czech/Swedish	13,984 †
29 Aug	whole country (DE)	mobile	Czech/Lithuanian	111,749 †
29 Aug	whole country (DE)	mobile	French/Shona	286,327 †
29 Aug	whole country (DE)	mobile	Persian/Burmese	224,689
29 Aug	whole country (DE)	mobile	Romanian/Korean	446,627
29 Aug	whole country (DE)	mobile	Spanish/Armenian	339,272 †
29 Aug	whole country (DE)	tablet	Spanish/Lithuanian	13,383 †
29 Aug	whole country (DE)	tablet	Ukrainian/Georgian	12,170 †
30 Aug	whole country (DE)	desktop	Greek/Georgian	19,115 †
30 Aug	whole country (DE)	mobile	Indonesian/Catalan	28,286 †
30 Aug	whole country (DE)	mobile	Persian/Sindhi	238,875 †
30 Aug	whole country (DE)	desktop	Ukrainian/Bulgarian	61,649 †
31 Aug	whole country (DE)	mobile	Arabic/Belarusian	397,764
31 Aug	whole country (DE)	mobile	Azerbaijani/Thai	6,345 †
31 Aug	whole country (DE)	desktop	Danish/Hungarian	24,077 †
31 Aug	whole country (DE)	mobile	Danish/Chinese	35,305 †
31 Aug	whole country (DE)	tablet	Dutch/Hungarian	13,364 †
31 Aug	whole country (DE)	mobile	Indonesian/Portuguese	27,023
31 Aug	whole country (DE)	desktop	Romanian/Albanian	42,840 †
31 Aug	whole country (DE)	mobile	Slovene/Bulgarian	11,221 †
31 Aug	whole country (DE)	mobile	Swedish/Catalan	34,564 †
31 Aug	whole country (DE)	mobile	Urdu/Italian	5,868 †
3 Aug	Border (IE)	mobile	Ukrainian/Romanian	4,527
4 Aug	Border (IE)	desktop	English/Japanese	219,905
13 Aug	Border (IE)	mobile	Portuguese/Italian	3,743
14 Aug	Border (IE)	desktop	English/Urdu	201,258
14 Aug	Border (IE)	mobile	Portuguese/Irish	3,837
15 Aug	Border (IE)	mobile	Portuguese/Ukrainian	4,292
18 Aug	Border (IE)	mobile	Russian/Turkish	17,955
20 Aug	Border (IE)	mobile	English/Marathi	1,528,526
28 Aug	Border (IE)	tablet	English/Afrikaans	42,901

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Border (IE)	mobile	Russian/Arabic	16,712
1 Aug	Dublin (IE)	mobile	Persian/Urdu	8,336
3 Aug	Dublin (IE)	mobile	Chinese/Indonesian	5,332
3 Aug	Dublin (IE)	mobile	Croatian/Italian	3,751 †
4 Aug	Dublin (IE)	mobile	French/Latvian	28,658 †
4 Aug	Dublin (IE)	mobile	Portuguese/Slovak	67,712
5 Aug	Dublin (IE)	desktop	English/French	1,930,045 †
5 Aug	Dublin (IE)	tablet	English/Galician	144,609
5 Aug	Dublin (IE)	mobile	French/Persian	30,225 †
5 Aug	Dublin (IE)	mobile	German/Finnish	20,786
6 Aug	Dublin (IE)	mobile	Dutch/German	5,075
6 Aug	Dublin (IE)	tablet	English/Persian	136,452
6 Aug	Dublin (IE)	desktop	German/Bulgarian	7,465 †
6 Aug	Dublin (IE)	desktop	Polish/Welsh	7,940 †
6 Aug	Dublin (IE)	desktop	Portuguese/Vietnamese	13,938 †
6 Aug	Dublin (IE)	mobile	Romanian/Azerbaijani	29,437 †
7 Aug	Dublin (IE)	mobile	Dutch/Slovak	5,014
7 Aug	Dublin (IE)	desktop	Italian/Danish	5,547 †
7 Aug	Dublin (IE)	mobile	Polish/Swedish	45,300
7 Aug	Dublin (IE)	mobile	Romanian/Thai	28,370
8 Aug	Dublin (IE)	desktop	French/Croatian	4,472
8 Aug	Dublin (IE)	desktop	French/Lithuanian	4,472
8 Aug	Dublin (IE)	mobile	German/Macedonian	20,325 †
8 Aug	Dublin (IE)	mobile	Italian/Latvian	35,172 †
8 Aug	Dublin (IE)	mobile	Italian/Chinese	35,172 †
9 Aug	Dublin (IE)	mobile	Dutch/Chinese	5,393
9 Aug	Dublin (IE)	mobile	English/Punjabi	6,666,934
9 Aug	Dublin (IE)	mobile	Italian/Slovak	36,084
9 Aug	Dublin (IE)	desktop	Polish/French	6,258
10 Aug	Dublin (IE)	mobile	German/Frisian	19,038
10 Aug	Dublin (IE)	mobile	Spanish/Vietnamese	69,923 †
10 Aug	Dublin (IE)	mobile	Spanish/Serbian	69,923 †
10 Aug	Dublin (IE)	mobile	Spanish/Georgian	69,923 †
11 Aug	Dublin (IE)	mobile	Persian/Romanian	18,340
11 Aug	Dublin (IE)	mobile	Persian/Portuguese	18,340 †
12 Aug	Dublin (IE)	desktop	Spanish/Somali	21,655 †
12 Aug	Dublin (IE)	desktop	Spanish/Greek	21,655
13 Aug	Dublin (IE)	mobile	Lithuanian/Estonian	4,612 †
13 Aug	Dublin (IE)	mobile	Persian/Frisian	16,007 †
13 Aug	Dublin (IE)	desktop	Russian/Chinese	11,734 †
14 Aug	Dublin (IE)	mobile	Romanian/Polish	28,450
15 Aug	Dublin (IE)	desktop	English/Uzbek	902,435 †
15 Aug	Dublin (IE)	mobile	English/Kannada	6,489,454
15 Aug	Dublin (IE)	mobile	Persian/Spanish	15,746
15 Aug	Dublin (IE)	desktop	Spanish/Czech	9,007
17 Aug	Dublin (IE)	desktop	French/Japanese	9,897 †
17 Aug	Dublin (IE)	desktop	Spanish/Romanian	21,515 †
18 Aug	Dublin (IE)	mobile	Romanian/Polish	28,388
18 Aug	Dublin (IE)	desktop	Spanish/Southern Sotho	22,765 †
18 Aug	Dublin (IE)	mobile	Turkish/Polish	7,951
19 Aug	Dublin (IE)	mobile	Italian/Chinese	36,474
20 Aug	Dublin (IE)	mobile	Chinese/Korean	5,521
20 Aug	Dublin (IE)	desktop	English/English	1,931,884 †
21 Aug	Dublin (IE)	mobile	English/English	6,695,705
21 Aug	Dublin (IE)	mobile	Romanian/Galician	28,868 †
21 Aug	Dublin (IE)	mobile	Russian/Indonesian	44,839 †
21 Aug	Dublin (IE)	mobile	Spanish/Slovak	69,284
22 Aug	Dublin (IE)	desktop	French/Chinese	4,958 †
23 Aug	Dublin (IE)	mobile	Arabic/English	13,255 †
23 Aug	Dublin (IE)	mobile	German/Japanese	20,529
23 Aug	Dublin (IE)	mobile	Portuguese/Danish	72,267 †
24 Aug	Dublin (IE)	mobile	Croatian/Slovenian	3,649
24 Aug	Dublin (IE)	mobile	Dutch/Swedish	3,315 †
24 Aug	Dublin (IE)	mobile	German/Indonesian	18,177 †
24 Aug	Dublin (IE)	mobile	Lithuanian/Ukrainian	4,732
25 Aug	Dublin (IE)	desktop	English/Burmese	2,065,943 †
25 Aug	Dublin (IE)	mobile	Russian/Chinese	44,941 †
26 Aug	Dublin (IE)	desktop	French/Slovak	10,282
26 Aug	Dublin (IE)	desktop	German/Croatian	6,380
26 Aug	Dublin (IE)	desktop	Russian/Belarusian	11,326
27 Aug	Dublin (IE)	mobile	Croatian/Polish	4,308
27 Aug	Dublin (IE)	desktop	Italian/Latvian	7,197
28 Aug	Dublin (IE)	mobile	English/Sindhi	6,622,937

Day	District	Device	Language (search/display)	Singled out among
28 Aug	Dublin (IE)	desktop	French/French	8,505
28 Aug	Dublin (IE)	mobile	Japanese/Turkish	6,814 †
28 Aug	Dublin (IE)	desktop	Polish/French	7,339 †
28 Aug	Dublin (IE)	mobile	Ukrainian/French	7,755
29 Aug	Dublin (IE)	mobile	Dutch/Slovak	4,480
29 Aug	Dublin (IE)	mobile	Hungarian/Azerbaijani	3,618 †
29 Aug	Dublin (IE)	mobile	Russian/Mongolian	49,546
29 Aug	Dublin (IE)	mobile	Ukrainian/Portuguese	8,275 †
30 Aug	Dublin (IE)	mobile	Dutch/Swedish	4,376 †
31 Aug	Dublin (IE)	mobile	Arabic/Hausa	11,954 †
31 Aug	Dublin (IE)	mobile	French/Swedish	20,242
31 Aug	Dublin (IE)	mobile	Italian/Slovenian	28,366 †
31 Aug	Dublin (IE)	mobile	Italian/Kongo	28,366 †
1 Aug	Mid-East (IE)	mobile	Polish/Chinese	30,407
3 Aug	Mid-East (IE)	tablet	English/Afrikaans	91,650
4 Aug	Mid-East (IE)	mobile	English/Maori	3,474,650
6 Aug	Mid-East (IE)	desktop	English/Twi	625,597
6 Aug	Mid-East (IE)	mobile	Russian/Portuguese	22,209
7 Aug	Mid-East (IE)	mobile	Portuguese/Polish	14,378
7 Aug	Mid-East (IE)	mobile	Romanian/Czech	10,026
8 Aug	Mid-East (IE)	mobile	Polish/Spanish	31,837
12 Aug	Mid-East (IE)	mobile	German/Hungarian	3,758
13 Aug	Mid-East (IE)	tablet	English/Swedish	87,797
13 Aug	Mid-East (IE)	mobile	Italian/Lithuanian	4,276
13 Aug	Mid-East (IE)	mobile	Lithuanian/Latvian	4,690
14 Aug	Mid-East (IE)	mobile	Spanish/Turkish	10,873
15 Aug	Mid-East (IE)	mobile	Spanish/Filipino	12,050 †
16 Aug	Mid-East (IE)	mobile	French/Ukrainian	5,871
16 Aug	Mid-East (IE)	mobile	Italian/Hungarian	4,896
18 Aug	Mid-East (IE)	desktop	Russian/Spanish	3,623
20 Aug	Mid-East (IE)	mobile	English/Macedonian	3,512,320
25 Aug	Mid-East (IE)	mobile	Russian/Portuguese	21,532
28 Aug	Mid-East (IE)	mobile	Spanish/Arabic	10,743
31 Aug	Mid-East (IE)	mobile	Ukrainian/Hungarian	4,200
1 Aug	Mid-West (IE)	desktop	English/Marathi	162,270
3 Aug	Mid-West (IE)	mobile	French/Maori	4,853 †
6 Aug	Mid-West (IE)	desktop	English/Hausa	308,238
7 Aug	Mid-West (IE)	mobile	English/Marathi	1,868,601
11 Aug	Mid-West (IE)	desktop	English/Galician	326,914
11 Aug	Mid-West (IE)	mobile	Portuguese/Galician	13,731
12 Aug	Mid-West (IE)	mobile	Italian/Dutch	4,481
14 Aug	Mid-West (IE)	mobile	Spanish/Turkish	7,180
15 Aug	Mid-West (IE)	desktop	English/Yoruba	179,206
15 Aug	Mid-West (IE)	mobile	English/Central Kurdish	1,982,513
15 Aug	Mid-West (IE)	mobile	French/Chinese	5,474
15 Aug	Mid-West (IE)	mobile	Russian/Polish	15,783
17 Aug	Mid-West (IE)	mobile	Polish/Italian	20,297
19 Aug	Mid-West (IE)	mobile	Italian/Japanese	4,046
27 Aug	Mid-West (IE)	desktop	English/Marathi	351,056
29 Aug	Mid-West (IE)	mobile	English/Mongolian	2,143,391
1 Aug	Midland (IE)	desktop	English/Catalan	100,746
2 Aug	Midland (IE)	mobile	Polish/Czech	15,194
4 Aug	Midland (IE)	mobile	Russian/Georgian	11,532
7 Aug	Midland (IE)	mobile	English/Bengali	1,195,409
8 Aug	Midland (IE)	mobile	Russian/Spanish	11,602
9 Aug	Midland (IE)	mobile	Polish/German	15,817
11 Aug	Midland (IE)	mobile	Portuguese/Slovak	5,076
16 Aug	Midland (IE)	mobile	Polish/French	15,552
17 Aug	Midland (IE)	mobile	Polish/Icelandic	13,732
19 Aug	Midland (IE)	desktop	English/Persian	193,576
20 Aug	Midland (IE)	mobile	Polish/Bulgarian	13,786
22 Aug	Midland (IE)	mobile	Polish/Czech	15,033
24 Aug	Midland (IE)	mobile	English/Kazakh	1,243,803 †
26 Aug	Midland (IE)	mobile	Russian/Georgian	11,640
27 Aug	Midland (IE)	mobile	Russian/Dutch	11,899
2 Aug	South-East (IE)	mobile	English/Belarusian	2,069,006
3 Aug	South-East (IE)	mobile	English/Urdu	2,086,725
3 Aug	South-East (IE)	mobile	Polish/Slovak	20,602
7 Aug	South-East (IE)	mobile	English/Ewe	1,893,132
8 Aug	South-East (IE)	desktop	English/French	166,695
8 Aug	South-East (IE)	mobile	Portuguese/Romanian	6,849
9 Aug	South-East (IE)	desktop	English/Maltese	173,984
9 Aug	South-East (IE)	mobile	French/Bulgarian	3,759

Day	District	Device	Language (search/display)	Singled out among
11 Aug	South-East (IE)	mobile	English/Maori	1,924,223
13 Aug	South-East (IE)	mobile	Spanish/Lithuanian	3,921
16 Aug	South-East (IE)	mobile	English/Indonesian	2,119,161
17 Aug	South-East (IE)	mobile	Polish/Spanish	19,383
19 Aug	South-East (IE)	tablet	English/Danish	56,489
20 Aug	South-East (IE)	mobile	English/Zulu	1,979,128
21 Aug	South-East (IE)	mobile	English/Romanian	2,027,099
25 Aug	South-East (IE)	mobile	Ukrainian/Georgian	3,497
27 Aug	South-East (IE)	mobile	English/Maltese	2,030,077
29 Aug	South-East (IE)	mobile	Spanish/German	5,065
3 Aug	South-West (IE)	mobile	Spanish/Czech	17,867
4 Aug	South-West (IE)	desktop	English/Yoruba	555,078
6 Aug	South-West (IE)	mobile	Portuguese/Romanian	16,956
7 Aug	South-West (IE)	mobile	Italian/Ukrainian	9,812
7 Aug	South-West (IE)	mobile	Russian/Thai	19,811
9 Aug	South-West (IE)	desktop	English/Icelandic	309,768
9 Aug	South-West (IE)	mobile	French/Czech	15,663
11 Aug	South-West (IE)	mobile	Italian/Danish	11,260 †
12 Aug	South-West (IE)	mobile	Spanish/Bengali	18,863 †
15 Aug	South-West (IE)	mobile	Portuguese/Turkish	17,188
17 Aug	South-West (IE)	mobile	Italian/Catalan	11,820
17 Aug	South-West (IE)	mobile	Italian/Japanese	11,820
17 Aug	South-West (IE)	mobile	Spanish/Filipino	17,340
18 Aug	South-West (IE)	mobile	German/Bulgarian	10,372
19 Aug	South-West (IE)	mobile	Polish/Danish	32,189 †
20 Aug	South-West (IE)	mobile	Italian/Slovenian	11,046
23 Aug	South-West (IE)	tablet	English/Galician	83,921
24 Aug	South-West (IE)	mobile	Polish/Romanian	32,644
26 Aug	South-West (IE)	mobile	English/Urdu	3,113,020
27 Aug	South-West (IE)	mobile	Italian/Chinese	7,438
28 Aug	South-West (IE)	mobile	French/Galician	8,019
1 Aug	West (IE)	mobile	English/Uzbek	2,006,282
1 Aug	West (IE)	mobile	German/Georgian	7,793 †
5 Aug	West (IE)	mobile	Russian/Chinese	16,723
6 Aug	West (IE)	mobile	Arabic/Punjabi	4,666 †
6 Aug	West (IE)	desktop	English/Northern Sotho	348,813
6 Aug	West (IE)	mobile	German/Irish	8,226
6 Aug	West (IE)	mobile	Persian/Icelandic	18,447 †
6 Aug	West (IE)	mobile	Russian/Chinese	16,879 †
7 Aug	West (IE)	mobile	Portuguese/German	13,321
7 Aug	West (IE)	mobile	Portuguese/Catalan	13,321
8 Aug	West (IE)	mobile	Polish/Dutch	19,378
9 Aug	West (IE)	mobile	Italian/Chinese	9,193
9 Aug	West (IE)	mobile	Polish/Georgian	20,863 †
10 Aug	West (IE)	mobile	English/Amharic	2,030,261
10 Aug	West (IE)	mobile	Italian/Finnish	9,977 †
11 Aug	West (IE)	desktop	English/Bengali	364,067
11 Aug	West (IE)	mobile	Italian/Persian	10,419
11 Aug	West (IE)	mobile	Polish/Croatian	18,536
12 Aug	West (IE)	desktop	English/Hausa	361,600
12 Aug	West (IE)	desktop	English/Northern Sotho	361,600
13 Aug	West (IE)	desktop	English/Basque	348,949
13 Aug	West (IE)	mobile	English/Latin	2,078,378
15 Aug	West (IE)	mobile	French/Albanian	16,155 †
17 Aug	West (IE)	desktop	English/Georgian	391,756
18 Aug	West (IE)	mobile	German/Finnish	8,523
18 Aug	West (IE)	mobile	Spanish/Indonesian	9,661 †
19 Aug	West (IE)	mobile	German/Welsh	8,432 †
21 Aug	West (IE)	tablet	English/Galician	57,564
21 Aug	West (IE)	mobile	German/Tigrinya	7,871 †
22 Aug	West (IE)	mobile	Persian/Pashto	14,640
25 Aug	West (IE)	mobile	Italian/Arabic	7,809
25 Aug	West (IE)	mobile	Spanish/Slovak	10,344
25 Aug	West (IE)	mobile	Ukrainian/Spanish	3,425
26 Aug	West (IE)	mobile	English/Icelandic	2,182,362
27 Aug	West (IE)	mobile	Arabic/Romanian	5,600
28 Aug	West (IE)	mobile	English/Maori	1,999,024
29 Aug	West (IE)	mobile	English/Macedonian	2,219,973
29 Aug	West (IE)	mobile	Russian/Kazakh	17,854
30 Aug	West (IE)	mobile	English/Scottish Gaelic	2,361,774
1 Aug	whole country (IE)	mobile	Hungarian/Italian	10,415 †
1 Aug	whole country (IE)	mobile	Lithuanian/Dutch	9,548 †
2 Aug	whole country (IE)	mobile	Japanese/Croatian	9,626 †

Day	District	Device	Language (search/display)	Singled out among
2 Aug	whole country (IE)	mobile	Ukrainian/Italian	4,303
3 Aug	whole country (IE)	mobile	Czech/French	7,628 †
3 Aug	whole country (IE)	mobile	Dutch/Arabic	11,778
3 Aug	whole country (IE)	desktop	English/Hebrew	125,214
3 Aug	whole country (IE)	mobile	English/Latin	1,039,590
3 Aug	whole country (IE)	mobile	Georgian/Turkish	2,724 †
4 Aug	whole country (IE)	mobile	Croatian/Arabic	6,056 †
4 Aug	whole country (IE)	mobile	Hindi/Marathi	3,252 †
5 Aug	whole country (IE)	mobile	German/Slovak	15,742
6 Aug	whole country (IE)	mobile	Malayalam/Afrikaans	3,822 †
6 Aug	whole country (IE)	mobile	Swedish/Ewe	3,654 †
7 Aug	whole country (IE)	desktop	French/Finnish	5,975 †
7 Aug	whole country (IE)	mobile	Hungarian/Dutch	10,109 †
7 Aug	whole country (IE)	desktop	Portuguese/Chinese	8,467 †
7 Aug	whole country (IE)	mobile	Romanian/Dutch	12,500 †
8 Aug	whole country (IE)	mobile	French/Vietnamese	8,616
8 Aug	whole country (IE)	mobile	Italian/Bulgarian	14,156
8 Aug	whole country (IE)	desktop	Polish/Bulgarian	10,754 †
9 Aug	whole country (IE)	mobile	Arabic/Hebrew	11,038
10 Aug	whole country (IE)	mobile	Chinese/Vietnamese	3,791 †
10 Aug	whole country (IE)	mobile	Chinese/Hebrew	3,286 †
10 Aug	whole country (IE)	mobile	Hindi/Malayalam	3,436 †
10 Aug	whole country (IE)	desktop	Ukrainian/Czech	4,571 †
11 Aug	whole country (IE)	mobile	Hungarian/Serbian	7,369 †
12 Aug	whole country (IE)	mobile	Swedish/Mongolian	3,752 †
13 Aug	whole country (IE)	mobile	English/Mongolian	944,715
14 Aug	whole country (IE)	mobile	Hindi/Russian	3,587 †
14 Aug	whole country (IE)	mobile	Swedish/Bulgarian	3,238 †
15 Aug	whole country (IE)	mobile	Dutch/Georgian	9,055 †
15 Aug	whole country (IE)	mobile	Turkish/Southern Sotho	5,147 †
16 Aug	whole country (IE)	desktop	French/Danish	4,359 †
16 Aug	whole country (IE)	mobile	Turkish/Dutch	5,464
19 Aug	whole country (IE)	mobile	German/Chinese	15,454
19 Aug	whole country (IE)	mobile	Turkish/French	4,366
20 Aug	whole country (IE)	desktop	German/Chinese	4,631
20 Aug	whole country (IE)	mobile	Hindi/Polish	3,120 †
20 Aug	whole country (IE)	desktop	Polish/Lithuanian	12,037 †
20 Aug	whole country (IE)	desktop	Romanian/Swedish	2,885 †
20 Aug	whole country (IE)	desktop	Russian/Serbian	18,756 †
21 Aug	whole country (IE)	mobile	Italian/Czech	10,577
21 Aug	whole country (IE)	desktop	Russian/Georgian	18,091
22 Aug	whole country (IE)	mobile	Dutch/Vietnamese	6,777 †
22 Aug	whole country (IE)	desktop	French/Czech	3,791
22 Aug	whole country (IE)	mobile	Latvian/Spanish	5,150 †
22 Aug	whole country (IE)	mobile	Lithuanian/Latvian	10,682
22 Aug	whole country (IE)	mobile	Turkish/Arabic	5,226
23 Aug	whole country (IE)	mobile	Hungarian/Lithuanian	7,465 †
23 Aug	whole country (IE)	desktop	Spanish/Somali	7,086 †
24 Aug	whole country (IE)	mobile	Spanish/Dutch	8,976
24 Aug	whole country (IE)	mobile	Turkish/Hungarian	5,000 †
24 Aug	whole country (IE)	desktop	Ukrainian/Romanian	3,993 †
25 Aug	whole country (IE)	mobile	Czech/Ukrainian	6,555 †
25 Aug	whole country (IE)	mobile	Polish/Spanish	4,030
25 Aug	whole country (IE)	desktop	Portuguese/Finnish	9,888 †
25 Aug	whole country (IE)	mobile	Slovak/German	6,957 †
25 Aug	whole country (IE)	desktop	Ukrainian/Swedish	4,365 †
26 Aug	whole country (IE)	mobile	Polish/Romanian	4,305
26 Aug	whole country (IE)	mobile	Turkish/Indonesian	6,003 †
27 Aug	whole country (IE)	mobile	Arabic/Portuguese	9,135
27 Aug	whole country (IE)	desktop	Turkish/Japanese	3,784 †
28 Aug	whole country (IE)	mobile	Hungarian/Turkish	9,925 †
28 Aug	whole country (IE)	desktop	Portuguese/German	8,369
30 Aug	whole country (IE)	mobile	Russian/Georgian	7,405
30 Aug	whole country (IE)	desktop	Spanish/Romanian	8,693
31 Aug	whole country (IE)	mobile	Arabic/Swahili	9,159
31 Aug	whole country (IE)	mobile	English/Serbian	855,783
31 Aug	whole country (IE)	desktop	Italian/Chinese	3,863
31 Aug	whole country (IE)	desktop	Polish/Czech	12,435
31 Aug	whole country (IE)	mobile	Romanian/Romanian	13,099 †
7 Aug	Bialski (PL)	mobile	Polish/Korean	757,808
12 Aug	Bialski (PL)	mobile	English/Indonesian	31,316
14 Aug	Bialski (PL)	mobile	Russian/Spanish	7,972
17 Aug	Bialski (PL)	mobile	English/Malayalam	32,573

Day	District	Device	Language (search/display)	Singled out among
21 Aug	Bialski (PL)	mobile	English/Nepali	32,583
24 Aug	Bialski (PL)	mobile	Polish/Catalan	757,676
31 Aug	Bialski (PL)	mobile	Russian/Greek	8,277
3 Aug	Białostocki (PL)	desktop	Polish/Quechua	448,492
9 Aug	Białostocki (PL)	mobile	English/Icelandic	95,757
11 Aug	Białostocki (PL)	desktop	Polish/Finnish	460,197
14 Aug	Białostocki (PL)	desktop	Russian/Lithuanian	7,863
14 Aug	Białostocki (PL)	mobile	Russian/Croatian	36,530
17 Aug	Białostocki (PL)	mobile	English/Afrikaans	99,309
29 Aug	Białostocki (PL)	mobile	English/Uzbek	95,315
30 Aug	Białostocki (PL)	mobile	Russian/Kazakh	39,644
31 Aug	Białostocki (PL)	desktop	Russian/Arabic	8,984
3 Aug	Bielski (PL)	mobile	English/Thai	114,597
3 Aug	Bielski (PL)	mobile	Ukrainian/Slovak	14,118
7 Aug	Bielski (PL)	mobile	German/French	7,372
7 Aug	Bielski (PL)	desktop	Polish/Japanese	425,868
11 Aug	Bielski (PL)	mobile	English/Arabic	115,170
11 Aug	Bielski (PL)	mobile	English/Esperanto	115,170
13 Aug	Bielski (PL)	mobile	Polish/Thai	2,224,073
13 Aug	Bielski (PL)	desktop	Russian/Italian	4,389
16 Aug	Bielski (PL)	mobile	Polish/Afrikaans	2,559,021
16 Aug	Bielski (PL)	mobile	Russian/Chinese	34,360
17 Aug	Bielski (PL)	mobile	German/Danish	7,452
18 Aug	Bielski (PL)	desktop	Polish/Serbian	520,067
20 Aug	Bielski (PL)	desktop	English/Greek	80,486
24 Aug	Bielski (PL)	mobile	Polish/Macedonian	2,352,624
26 Aug	Bielski (PL)	desktop	English/Greek	81,783
29 Aug	Bielski (PL)	mobile	Polish/Afrikaans	2,277,857
30 Aug	Bielski (PL)	mobile	German/Indonesian	5,012
31 Aug	Bielski (PL)	desktop	English/Chinese	80,880
1 Aug	Bydgosko-toruński (PL)	desktop	English/Romanian	93,864
2 Aug	Bydgosko-toruński (PL)	mobile	Ukrainian/Bulgarian	21,015
4 Aug	Bydgosko-toruński (PL)	desktop	English/Serbian	112,185
5 Aug	Bydgosko-toruński (PL)	desktop	Polish/Filipino	642,812 †
6 Aug	Bydgosko-toruński (PL)	mobile	German/Romanian	6,042
7 Aug	Bydgosko-toruński (PL)	mobile	Polish/Malayalam	2,486,198
15 Aug	Bydgosko-toruński (PL)	desktop	Polish/Swedish	305,530
16 Aug	Bydgosko-toruński (PL)	mobile	Polish/Amharic	2,826,927
18 Aug	Bydgosko-toruński (PL)	desktop	Polish/Lithuanian	694,912
19 Aug	Bydgosko-toruński (PL)	mobile	Russian/Lithuanian	50,011
20 Aug	Bydgosko-toruński (PL)	mobile	English/Bulgarian	159,350
22 Aug	Bydgosko-toruński (PL)	desktop	Polish/Croatian	380,975
22 Aug	Bydgosko-toruński (PL)	mobile	Russian/Indonesian	54,809
28 Aug	Bydgosko-toruński (PL)	mobile	German/Georgian	5,557
29 Aug	Bydgosko-toruński (PL)	desktop	English/Greek	93,782
29 Aug	Bydgosko-toruński (PL)	mobile	English/Telugu	158,877
5 Aug	Bytomski (PL)	mobile	English/Afrikaans	67,272
5 Aug	Bytomski (PL)	mobile	Polish/Hindi	1,375,286
7 Aug	Bytomski (PL)	mobile	English/Uzbek	67,743
14 Aug	Bytomski (PL)	mobile	Russian/Kyrgyz	9,634
15 Aug	Bytomski (PL)	mobile	Polish/Romansh	1,301,534
19 Aug	Bytomski (PL)	mobile	English/Uzbek	67,627
24 Aug	Bytomski (PL)	desktop	English/Slovak	48,531
25 Aug	Bytomski (PL)	mobile	English/Thai	69,179
25 Aug	Bytomski (PL)	mobile	German/Croatian	6,560
26 Aug	Bytomski (PL)	mobile	Russian/Azerbaijani	10,377
27 Aug	Bytomski (PL)	tablet	Polish/French	14,410
31 Aug	Bytomski (PL)	mobile	Polish/Kinyarwanda	1,451,200
31 Aug	Bytomski (PL)	mobile	Polish/Icelandic	1,451,200
4 Aug	Chełmsko-zamojski (PL)	desktop	English/Greek	40,277
4 Aug	Chełmsko-zamojski (PL)	mobile	Polish/Slovenian	1,530,994
7 Aug	Chełmsko-zamojski (PL)	mobile	English/Belarusian	71,995
10 Aug	Chełmsko-zamojski (PL)	mobile	English/Chinese	68,482
14 Aug	Chełmsko-zamojski (PL)	mobile	English/Azerbaijani	65,322
20 Aug	Chełmsko-zamojski (PL)	mobile	English/Albanian	69,927
20 Aug	Chełmsko-zamojski (PL)	mobile	Ukrainian/French	10,103
21 Aug	Chełmsko-zamojski (PL)	desktop	English/Serbian	39,746
21 Aug	Chełmsko-zamojski (PL)	mobile	Russian/Indonesian	6,811
23 Aug	Chełmsko-zamojski (PL)	mobile	Russian/Azerbaijani	7,355
25 Aug	Chełmsko-zamojski (PL)	desktop	Polish/Catalan	274,229
26 Aug	Chełmsko-zamojski (PL)	mobile	Ukrainian/Azerbaijani	8,512
27 Aug	Chełmsko-zamojski (PL)	mobile	Polish/Romansh	1,494,878
28 Aug	Chełmsko-zamojski (PL)	mobile	English/Chinese	60,946

Day	District	Device	Language (search/display)	Singled out among
2 Aug	Chojnicki (PL)	desktop	Polish/Italian	68,049
2 Aug	Chojnicki (PL)	mobile	Polish/Azerbaijani	746,694
3 Aug	Chojnicki (PL)	desktop	Polish/Thai	99,165
5 Aug	Chojnicki (PL)	desktop	Polish/Belarusian	96,707
8 Aug	Chojnicki (PL)	mobile	Russian/Hungarian	5,924
10 Aug	Chojnicki (PL)	mobile	Polish/Belarusian	776,285
10 Aug	Chojnicki (PL)	tablet	Polish/Slovak	6,437
16 Aug	Chojnicki (PL)	mobile	Polish/Finnish	784,523
17 Aug	Chojnicki (PL)	desktop	Polish/Turkish	107,251
23 Aug	Chojnicki (PL)	mobile	English/Catalan	33,883
25 Aug	Chojnicki (PL)	mobile	English/Finnish	29,383
25 Aug	Chojnicki (PL)	mobile	Polish/Chinese	682,231
28 Aug	Chojnicki (PL)	desktop	English/Hebrew	14,568
29 Aug	Chojnicki (PL)	desktop	Polish/Scottish Gaelic	59,398
29 Aug	Chojnicki (PL)	mobile	Polish/Malayalam	681,803
5 Aug	Ciechanowski (PL)	desktop	English/Turkish	22,418
8 Aug	Ciechanowski (PL)	mobile	English/Cebuano	43,142
8 Aug	Ciechanowski (PL)	mobile	Polish/Estonian	978,950
9 Aug	Ciechanowski (PL)	tablet	Polish/Spanish	8,470
10 Aug	Ciechanowski (PL)	mobile	Polish/Bulgarian	1,071,937
13 Aug	Ciechanowski (PL)	desktop	Polish/Czech	140,261
13 Aug	Ciechanowski (PL)	mobile	Russian/Kyrgyz	11,046
14 Aug	Ciechanowski (PL)	mobile	English/Chinese	40,770
18 Aug	Ciechanowski (PL)	mobile	Polish/Burmese	1,118,183
19 Aug	Ciechanowski (PL)	desktop	English/Czech	24,173
19 Aug	Ciechanowski (PL)	mobile	English/Bulgarian	43,941
22 Aug	Ciechanowski (PL)	mobile	English/Albanian	47,008
22 Aug	Ciechanowski (PL)	mobile	Polish/Hebrew	1,122,652
23 Aug	Ciechanowski (PL)	mobile	English/Hungarian	46,962
3 Aug	Częstochowski (PL)	mobile	Polish/Albanian	1,520,657
5 Aug	Częstochowski (PL)	mobile	English/Nepali	70,841
5 Aug	Częstochowski (PL)	mobile	Polish/Gujarati	1,552,481
5 Aug	Częstochowski (PL)	tablet	Polish/Turkish	14,483
10 Aug	Częstochowski (PL)	mobile	English/Arabic	71,690
11 Aug	Częstochowski (PL)	mobile	Russian/Kazakh	17,979
14 Aug	Częstochowski (PL)	mobile	English/Icelandic	67,141
17 Aug	Częstochowski (PL)	mobile	Polish/Latvian	1,679,775
20 Aug	Częstochowski (PL)	mobile	English/Indonesian	72,402
21 Aug	Częstochowski (PL)	mobile	Russian/Tajik	18,309
22 Aug	Częstochowski (PL)	mobile	English/Korean	74,679
24 Aug	Częstochowski (PL)	mobile	German/Spanish	2,697
26 Aug	Częstochowski (PL)	desktop	Polish/Lithuanian	322,857
26 Aug	Częstochowski (PL)	desktop	Polish/Chinese	322,857
28 Aug	Częstochowski (PL)	mobile	English/Estonian	65,564
29 Aug	Częstochowski (PL)	mobile	English/Galician	67,755
30 Aug	Częstochowski (PL)	desktop	Polish/Czech	224,543
1 Aug	Ełcki (PL)	mobile	German/Ukrainian	6,013
1 Aug	Ełcki (PL)	tablet	Polish/Korean	7,308
2 Aug	Ełcki (PL)	mobile	German/Finnish	5,503
5 Aug	Ełcki (PL)	desktop	Polish/Turkish	118,155
9 Aug	Ełcki (PL)	mobile	Polish/Indonesian	863,445
10 Aug	Ełcki (PL)	mobile	English/Bengali	46,433
12 Aug	Ełcki (PL)	mobile	Russian/Uzbek	5,757
12 Aug	Ełcki (PL)	mobile	Russian/Azerbaijani	5,757
16 Aug	Ełcki (PL)	desktop	Polish/Vietnamese	89,553
20 Aug	Ełcki (PL)	desktop	English/Slovak	20,871
20 Aug	Ełcki (PL)	mobile	Polish/Chichewa	863,540
21 Aug	Ełcki (PL)	mobile	Polish/Albanian	820,210
27 Aug	Ełcki (PL)	mobile	Polish/Georgian	779,866
27 Aug	Ełcki (PL)	mobile	Russian/Armenian	5,421
31 Aug	Ełcki (PL)	desktop	English/Croatian	19,534
3 Aug	Elbląski (PL)	mobile	German/Lithuanian	6,193
4 Aug	Elbląski (PL)	mobile	Polish/Thai	1,467,406
6 Aug	Elbląski (PL)	desktop	English/Indonesian	40,359
12 Aug	Elbląski (PL)	mobile	Russian/French	9,140
13 Aug	Elbląski (PL)	desktop	English/Romanian	37,874
13 Aug	Elbląski (PL)	desktop	English/Korean	37,874
14 Aug	Elbląski (PL)	mobile	English/Greek	69,203
14 Aug	Elbląski (PL)	mobile	German/Dutch	5,527
19 Aug	Elbląski (PL)	desktop	English/Danish	42,201
19 Aug	Elbląski (PL)	desktop	Polish/Latin	252,355
21 Aug	Elbląski (PL)	desktop	English/Bulgarian	37,057
22 Aug	Elbląski (PL)	desktop	English/Czech	38,713

Day	District	Device	Language (search/display)	Singled out among
22 Aug	Elbląski (PL)	mobile	Polish/Chinese	1,627,277
23 Aug	Elbląski (PL)	mobile	Ukrainian/Chinese	4,867 †
30 Aug	Elbląski (PL)	mobile	English/Amharic	67,523
30 Aug	Elbląski (PL)	mobile	Polish/Arabic	1,545,579
30 Aug	Elbląski (PL)	mobile	Russian/Lithuanian	10,085
1 Aug	Gdański (PL)	desktop	Polish/Korean	302,270
1 Aug	Gdański (PL)	desktop	Polish/Icelandic	302,270
6 Aug	Gdański (PL)	mobile	Polish/Malagasy	2,490,093
8 Aug	Gdański (PL)	mobile	English/Bengali	144,007
9 Aug	Gdański (PL)	tablet	Polish/Finnish	22,273
14 Aug	Gdański (PL)	mobile	English/Afrikaans	137,727
18 Aug	Gdański (PL)	mobile	English/Indonesian	142,728
19 Aug	Gdański (PL)	mobile	German/Macedonian	10,028
21 Aug	Gdański (PL)	mobile	Russian/Bulgarian	47,891
21 Aug	Gdański (PL)	mobile	Ukrainian/Italian	20,850
24 Aug	Gdański (PL)	mobile	Ukrainian/Belarusian	20,125
29 Aug	Gdański (PL)	tablet	Polish/Korean	21,693
29 Aug	Gdański (PL)	mobile	Spanish/Japanese	3,601
30 Aug	Gdański (PL)	mobile	Polish/Nepali	2,599,481
4 Aug	Gliwicki (PL)	mobile	Russian/Macedonian	24,441
5 Aug	Gliwicki (PL)	desktop	Polish/Persian	336,374
7 Aug	Gliwicki (PL)	mobile	English/Indonesian	71,856
8 Aug	Gliwicki (PL)	mobile	Polish/Hausa	1,254,254
10 Aug	Gliwicki (PL)	mobile	German/Estonian	5,241
12 Aug	Gliwicki (PL)	mobile	German/French	5,066
12 Aug	Gliwicki (PL)	mobile	Polish/Sindhi	1,314,072
13 Aug	Gliwicki (PL)	mobile	Polish/Albanian	1,318,016
15 Aug	Gliwicki (PL)	mobile	English/Telugu	70,143
21 Aug	Gliwicki (PL)	mobile	Polish/Romanian	1,344,538
24 Aug	Gliwicki (PL)	mobile	Polish/Hindi	1,368,749
29 Aug	Gliwicki (PL)	desktop	English/Hungarian	45,545
3 Aug	Gorzowski (PL)	desktop	English/Hungarian	35,043
8 Aug	Gorzowski (PL)	mobile	Polish/Japanese	1,116,316
9 Aug	Gorzowski (PL)	mobile	German/Italian	13,538
10 Aug	Gorzowski (PL)	mobile	Russian/Spanish	33,275
11 Aug	Gorzowski (PL)	mobile	English/Serbian	63,938
16 Aug	Gorzowski (PL)	mobile	English/Romansh	69,968
18 Aug	Gorzowski (PL)	desktop	Polish/Danish	269,378
21 Aug	Gorzowski (PL)	desktop	English/Romanian	34,058
25 Aug	Gorzowski (PL)	mobile	Ukrainian/Italian	14,439
28 Aug	Gorzowski (PL)	mobile	Russian/Czech	32,723
29 Aug	Gorzowski (PL)	mobile	English/Hebrew	60,028
3 Aug	Grudziądzki (PL)	desktop	English/Kinyarwanda	24,639
4 Aug	Grudziądzki (PL)	tablet	Polish/Spanish	8,347
7 Aug	Grudziądzki (PL)	desktop	English/Turkish	22,138
9 Aug	Grudziądzki (PL)	desktop	Polish/Turkish	105,964
12 Aug	Grudziądzki (PL)	mobile	English/Hungarian	42,924
18 Aug	Grudziądzki (PL)	mobile	Polish/Hebrew	1,093,661
21 Aug	Grudziądzki (PL)	desktop	Polish/Belarusian	131,218
21 Aug	Grudziądzki (PL)	mobile	Polish/Arabic	1,028,140
23 Aug	Grudziądzki (PL)	mobile	English/Slovenian	46,560
27 Aug	Grudziądzki (PL)	mobile	English/Portuguese	41,164
27 Aug	Grudziądzki (PL)	mobile	Russian/Azerbaijani	5,339
31 Aug	Grudziądzki (PL)	mobile	Polish/Malayalam	1,077,499
2 Aug	Inowrocławski (PL)	mobile	English/Vietnamese	47,921
5 Aug	Inowrocławski (PL)	mobile	Russian/Belarusian	4,579
6 Aug	Inowrocławski (PL)	mobile	Polish/Hungarian	1,079,532
7 Aug	Inowrocławski (PL)	mobile	English/Arabic	43,097
7 Aug	Inowrocławski (PL)	mobile	Polish/Armenian	1,010,051
11 Aug	Inowrocławski (PL)	mobile	Polish/Slovenian	1,066,427
12 Aug	Inowrocławski (PL)	desktop	English/Indonesian	25,397
13 Aug	Inowrocławski (PL)	desktop	Polish/Czech	148,827
14 Aug	Inowrocławski (PL)	mobile	English/Bulgarian	42,438
19 Aug	Inowrocławski (PL)	mobile	Polish/Irish	1,106,146
25 Aug	Inowrocławski (PL)	desktop	English/Romanian	26,797
25 Aug	Inowrocławski (PL)	mobile	Polish/Bengali	1,062,423
28 Aug	Inowrocławski (PL)	desktop	English/Danish	25,845
28 Aug	Inowrocławski (PL)	mobile	English/Bengali	42,773
2 Aug	Jeleniogórski (PL)	mobile	Russian/Persian	32,234
3 Aug	Jeleniogórski (PL)	desktop	English/Frisian	47,562
3 Aug	Jeleniogórski (PL)	mobile	Ukrainian/Slovak	15,141
7 Aug	Jeleniogórski (PL)	mobile	Russian/Slovak	28,998
8 Aug	Jeleniogórski (PL)	mobile	English/Hindi	94,412

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10 Aug	Jeleniogórski (PL)	desktop	English/Croatian	45,835
11 Aug	Jeleniogórski (PL)	mobile	Russian/Persian	28,495
11 Aug	Jeleniogórski (PL)	mobile	Russian/Dutch	28,495
12 Aug	Jeleniogórski (PL)	mobile	German/Serbian	18,308
20 Aug	Jeleniogórski (PL)	mobile	Russian/Swedish	28,833
21 Aug	Jeleniogórski (PL)	mobile	Ukrainian/Afrikaans	16,395
23 Aug	Jeleniogórski (PL)	desktop	English/Icelandic	44,042
24 Aug	Jeleniogórski (PL)	mobile	German/Catalan	16,640
24 Aug	Jeleniogórski (PL)	mobile	Polish/Indonesian	1,729,065
26 Aug	Jeleniogórski (PL)	mobile	German/Croatian	16,958
31 Aug	Jeleniogórski (PL)	mobile	German/Japanese	15,964
1 Aug	Kaliski (PL)	mobile	English/Frisian	95,245
9 Aug	Kaliski (PL)	mobile	Spanish/Afrikaans	10,328
13 Aug	Kaliski (PL)	mobile	Russian/Bulgarian	26,211
14 Aug	Kaliski (PL)	desktop	English/Danish	49,173
15 Aug	Kaliski (PL)	desktop	English/Korean	46,577
16 Aug	Kaliski (PL)	mobile	Polish/Slovenian	2,360,982
17 Aug	Kaliski (PL)	mobile	Polish/Ewe	2,470,536
19 Aug	Kaliski (PL)	desktop	English/Serbian	59,950
21 Aug	Kaliski (PL)	mobile	Ukrainian/French	21,634
25 Aug	Kaliski (PL)	mobile	Polish/Hungarian	2,165,280
26 Aug	Kaliski (PL)	mobile	German/French	2,893
29 Aug	Kaliski (PL)	mobile	Russian/French	29,818
31 Aug	Kaliski (PL)	desktop	Polish/Croatian	453,455
3 Aug	Katowicki (PL)	mobile	English/Hebrew	88,963
5 Aug	Katowicki (PL)	mobile	English/Thai	88,533
5 Aug	Katowicki (PL)	mobile	German/Spanish	4,140
6 Aug	Katowicki (PL)	mobile	English/Uzbek	91,007
10 Aug	Katowicki (PL)	desktop	English/Croatian	70,306
12 Aug	Katowicki (PL)	mobile	English/Arabic	87,913
13 Aug	Katowicki (PL)	mobile	Polish/Galician	1,645,089
14 Aug	Katowicki (PL)	mobile	Ukrainian/Czech	10,388
17 Aug	Katowicki (PL)	mobile	Russian/Hebrew	21,704
18 Aug	Katowicki (PL)	mobile	Polish/Hebrew	1,794,970
19 Aug	Katowicki (PL)	mobile	Russian/French	21,592
21 Aug	Katowicki (PL)	mobile	English/Estonian	93,009
22 Aug	Katowicki (PL)	mobile	Russian/Uzbek	22,666
22 Aug	Katowicki (PL)	mobile	Russian/Danish	22,666
23 Aug	Katowicki (PL)	desktop	Polish/Portuguese	287,123
25 Aug	Katowicki (PL)	desktop	English/Indonesian	78,645
27 Aug	Katowicki (PL)	mobile	English/Irish	92,009
28 Aug	Katowicki (PL)	desktop	Polish/Irish	350,313
29 Aug	Katowicki (PL)	mobile	German/Frisian	3,738
30 Aug	Katowicki (PL)	mobile	German/Afrikaans	3,242
31 Aug	Katowicki (PL)	mobile	English/Frisian	91,483
4 Aug	Kielecki (PL)	desktop	English/Greek	65,708
10 Aug	Kielecki (PL)	mobile	English/Filipino	102,744
10 Aug	Kielecki (PL)	mobile	English/Albanian	102,744
12 Aug	Kielecki (PL)	desktop	English/Catalan	63,856
14 Aug	Kielecki (PL)	mobile	Polish/Slovenian	1,973,211
15 Aug	Kielecki (PL)	desktop	Polish/Irish	233,173
16 Aug	Kielecki (PL)	mobile	Polish/Kinyarwanda	2,340,818
21 Aug	Kielecki (PL)	desktop	Polish/Slovenian	380,572
23 Aug	Kielecki (PL)	mobile	Ukrainian/Greek	8,960
24 Aug	Kielecki (PL)	mobile	German/Italian	2,879
29 Aug	Kielecki (PL)	mobile	English/Icelandic	97,140
30 Aug	Kielecki (PL)	mobile	Polish/Romanian	2,323,381
4 Aug	Koniński (PL)	desktop	Polish/Frisian	327,715
5 Aug	Koniński (PL)	desktop	English/Japanese	50,259
6 Aug	Koniński (PL)	tablet	Polish/Portuguese	18,522
7 Aug	Koniński (PL)	mobile	Ukrainian/Spanish	8,976
8 Aug	Koniński (PL)	mobile	English/Icelandic	92,483
9 Aug	Koniński (PL)	mobile	Polish/Somali	2,276,051
12 Aug	Koniński (PL)	desktop	Polish/Croatian	325,380
13 Aug	Koniński (PL)	desktop	Polish/Catalan	303,030
18 Aug	Koniński (PL)	desktop	Polish/Lithuanian	365,961
23 Aug	Koniński (PL)	mobile	Russian/Latvian	17,393
25 Aug	Koniński (PL)	mobile	English/Croatian	89,465
26 Aug	Koniński (PL)	mobile	English/Estonian	87,939
1 Aug	Koszaliński (PL)	mobile	German/Slovak	57,759
1 Aug	Koszaliński (PL)	mobile	German/Bulgarian	57,759
3 Aug	Koszaliński (PL)	mobile	Russian/Lithuanian	22,505
9 Aug	Koszaliński (PL)	tablet	Polish/Czech	14,688

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10 Aug	Koszaliński (PL)	mobile	Russian/Afrikaans	24,652
12 Aug	Koszaliński (PL)	mobile	English/Bulgarian	84,128
17 Aug	Koszaliński (PL)	desktop	Polish/Korean	225,997
19 Aug	Koszaliński (PL)	mobile	Ukrainian/Italian	14,303
23 Aug	Koszaliński (PL)	mobile	German/Turkish	34,005
25 Aug	Koszaliński (PL)	desktop	English/Romanian	35,749
27 Aug	Koszaliński (PL)	mobile	English/Frisian	69,293
28 Aug	Koszaliński (PL)	mobile	German/Icelandic	30,600
29 Aug	Koszaliński (PL)	mobile	German/Danish	25,361
3 Aug	Krakowski (PL)	mobile	German/Lithuanian	8,862
4 Aug	Krakowski (PL)	desktop	Polish/Belarusian	475,090
4 Aug	Krakowski (PL)	desktop	Polish/Romanian	475,090
10 Aug	Krakowski (PL)	mobile	Russian/Croatian	21,122
11 Aug	Krakowski (PL)	mobile	Polish/Kannada	2,355,203
13 Aug	Krakowski (PL)	desktop	English/Frisian	75,092
14 Aug	Krakowski (PL)	mobile	Polish/Romanian	2,219,933
17 Aug	Krakowski (PL)	mobile	Italian/Catalan	5,844
17 Aug	Krakowski (PL)	mobile	Italian/Czech	5,844
17 Aug	Krakowski (PL)	tablet	Polish/Estonian	24,790
18 Aug	Krakowski (PL)	desktop	English/Telugu	84,673
18 Aug	Krakowski (PL)	desktop	English/Galician	84,673
19 Aug	Krakowski (PL)	mobile	English/Macedonian	141,490
21 Aug	Krakowski (PL)	tablet	Polish/Spanish	22,992
21 Aug	Krakowski (PL)	mobile	Russian/Indonesian	21,661
24 Aug	Krakowski (PL)	desktop	English/Azerbaijani	81,330
26 Aug	Krakowski (PL)	mobile	English/Cebuano	132,217
28 Aug	Krakowski (PL)	mobile	German/Swedish	7,378
30 Aug	Krakowski (PL)	desktop	English/Romansh	71,477
31 Aug	Krakowski (PL)	mobile	Ukrainian/Czech	13,473
3 Aug	Krośnieński (PL)	desktop	English/Swedish	38,101
9 Aug	Krośnieński (PL)	mobile	Russian/Spanish	3,595
11 Aug	Krośnieński (PL)	desktop	English/Irish	38,431
11 Aug	Krośnieński (PL)	mobile	English/Galician	65,152
16 Aug	Krośnieński (PL)	desktop	Polish/Slovak	193,880
20 Aug	Krośnieński (PL)	desktop	English/Danish	37,975
21 Aug	Krośnieński (PL)	desktop	English/Swedish	37,767
23 Aug	Krośnieński (PL)	mobile	Polish/Shona	1,550,881
24 Aug	Krośnieński (PL)	mobile	English/Nigerian Pidgin	60,405
2 Aug	Legnicko-głogowski (PL)	mobile	Polish/Latvian	1,355,660
3 Aug	Legnicko-głogowski (PL)	tablet	Polish/Czech	11,901
5 Aug	Legnicko-głogowski (PL)	desktop	Polish/Romanian	235,959
5 Aug	Legnicko-głogowski (PL)	desktop	Polish/Danish	235,959
10 Aug	Legnicko-głogowski (PL)	mobile	Polish/Korean	1,344,873
11 Aug	Legnicko-głogowski (PL)	mobile	German/Georgian	3,306
14 Aug	Legnicko-głogowski (PL)	mobile	English/Catalan	60,892
15 Aug	Legnicko-głogowski (PL)	mobile	Russian/Dutch	27,282
16 Aug	Legnicko-głogowski (PL)	mobile	Polish/Basque	1,410,188
17 Aug	Legnicko-głogowski (PL)	desktop	English/Swedish	42,799
17 Aug	Legnicko-głogowski (PL)	mobile	German/Czech	3,444
17 Aug	Legnicko-głogowski (PL)	mobile	Russian/Dutch	26,477
20 Aug	Legnicko-głogowski (PL)	desktop	Polish/Lao	239,908 †
22 Aug	Legnicko-głogowski (PL)	mobile	German/Dutch	3,922
23 Aug	Legnicko-głogowski (PL)	desktop	English/Dutch	39,092
24 Aug	Legnicko-głogowski (PL)	mobile	English/Azerbaijani	62,413
27 Aug	Legnicko-głogowski (PL)	mobile	Russian/Indonesian	24,957
28 Aug	Legnicko-głogowski (PL)	mobile	Polish/Lithuanian	1,313,128
31 Aug	Legnicko-głogowski (PL)	desktop	Polish/Lithuanian	266,048
4 Aug	Leszczyński (PL)	mobile	Russian/Uzbek	23,127
6 Aug	Leszczyński (PL)	desktop	Polish/Lithuanian	315,871
8 Aug	Leszczyński (PL)	mobile	English/Slovenian	79,284
11 Aug	Leszczyński (PL)	desktop	English/Serbian	47,811
12 Aug	Leszczyński (PL)	desktop	English/Slovak	45,000
15 Aug	Leszczyński (PL)	mobile	German/Hungarian	4,093
16 Aug	Leszczyński (PL)	desktop	Polish/Galician	245,625
16 Aug	Leszczyński (PL)	tablet	Polish/Italian	20,452
17 Aug	Leszczyński (PL)	desktop	English/Greek	51,634
21 Aug	Leszczyński (PL)	mobile	Spanish/Danish	4,446
24 Aug	Leszczyński (PL)	mobile	German/Arabic	3,513
25 Aug	Leszczyński (PL)	mobile	German/Croatian	3,178
26 Aug	Leszczyński (PL)	mobile	Russian/Lithuanian	22,149
29 Aug	Leszczyński (PL)	mobile	Polish/Romanian	1,878,159
29 Aug	Leszczyński (PL)	mobile	Spanish/Catalan	5,519
1 Aug	Lubelski (PL)	mobile	Russian/Lithuanian	31,695

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4 Aug	Lubelski (PL)	desktop	English/Serbian	104,358
6 Aug	Lubelski (PL)	desktop	English/Romanian	102,660
6 Aug	Lubelski (PL)	mobile	German/Portuguese	3,701
11 Aug	Lubelski (PL)	desktop	English/Latvian	99,848
11 Aug	Lubelski (PL)	mobile	Russian/Lithuanian	30,048
12 Aug	Lubelski (PL)	tablet	Polish/Lingala	21,027 †
15 Aug	Lubelski (PL)	mobile	Polish/Armenian	2,237,402
16 Aug	Lubelski (PL)	mobile	English/Bulgarian	147,344
18 Aug	Lubelski (PL)	mobile	German/French	3,082
22 Aug	Lubelski (PL)	tablet	Polish/Turkish	22,766
27 Aug	Lubelski (PL)	desktop	Russian/Czech	8,047
30 Aug	Lubelski (PL)	desktop	English/Finnish	90,594
2 Aug	Miasto Kraków (PL)	mobile	English/Telugu	472,988
3 Aug	Miasto Kraków (PL)	mobile	Russian/Danish	135,864
5 Aug	Miasto Kraków (PL)	mobile	Spanish/Hebrew	24,623
7 Aug	Miasto Kraków (PL)	mobile	Arabic/Czech	4,179
7 Aug	Miasto Kraków (PL)	mobile	Polish/Esperanto	4,221,908
9 Aug	Miasto Kraków (PL)	mobile	Turkish/Romanian	3,806
10 Aug	Miasto Kraków (PL)	tablet	English/Portuguese	6,541
11 Aug	Miasto Kraków (PL)	mobile	German/Belarusian	17,089
11 Aug	Miasto Kraków (PL)	mobile	Polish/Assamese	4,153,794 †
11 Aug	Miasto Kraków (PL)	mobile	Ukrainian/Swedish	61,489
12 Aug	Miasto Kraków (PL)	desktop	English/Burmese	336,933
14 Aug	Miasto Kraków (PL)	mobile	Polish/Basque	3,821,094
14 Aug	Miasto Kraków (PL)	mobile	Ukrainian/Czech	59,835
15 Aug	Miasto Kraków (PL)	mobile	German/Serbian	17,424
15 Aug	Miasto Kraków (PL)	mobile	Ukrainian/Finnish	65,635
16 Aug	Miasto Kraków (PL)	mobile	English/Basque	458,529
16 Aug	Miasto Kraków (PL)	mobile	Polish/Italian	4,246,600
16 Aug	Miasto Kraków (PL)	desktop	Russian/Latvian	38,000
17 Aug	Miasto Kraków (PL)	desktop	German/Swedish	4,550
18 Aug	Miasto Kraków (PL)	desktop	English/Yoruba	366,459
18 Aug	Miasto Kraków (PL)	mobile	Italian/Slovak	32,390
18 Aug	Miasto Kraków (PL)	tablet	Polish/Bulgarian	42,021
18 Aug	Miasto Kraków (PL)	desktop	Russian/Bulgarian	40,474
20 Aug	Miasto Kraków (PL)	desktop	English/Tamil	353,793
20 Aug	Miasto Kraków (PL)	mobile	German/Korean	18,890
20 Aug	Miasto Kraków (PL)	desktop	Polish/Azerbaijani	1,519,236
20 Aug	Miasto Kraków (PL)	mobile	Spanish/Croatian	31,362
21 Aug	Miasto Kraków (PL)	desktop	Polish/Icelandic	1,303,355
22 Aug	Miasto Kraków (PL)	mobile	German/Korean	16,681
22 Aug	Miasto Kraków (PL)	mobile	Polish/Uzbek	4,119,579
23 Aug	Miasto Kraków (PL)	mobile	Polish/Indonesian	4,311,152
24 Aug	Miasto Kraków (PL)	desktop	German/Korean	4,839
25 Aug	Miasto Kraków (PL)	mobile	Italian/Indonesian	27,239
27 Aug	Miasto Kraków (PL)	mobile	Italian/Czech	25,411
28 Aug	Miasto Kraków (PL)	mobile	Spanish/Romanian	23,281
29 Aug	Miasto Kraków (PL)	mobile	Russian/Dutch	141,301
30 Aug	Miasto Kraków (PL)	mobile	German/Bulgarian	14,679
30 Aug	Miasto Kraków (PL)	mobile	Polish/Shona	4,504,538
1 Aug	Miasto Łódź (PL)	desktop	Polish/Lithuanian	443,231
3 Aug	Miasto Łódź (PL)	desktop	Polish/Icelandic	890,636
3 Aug	Miasto Łódź (PL)	mobile	Portuguese/Italian	1,691
4 Aug	Miasto Łódź (PL)	mobile	Ukrainian/Portuguese	45,100
6 Aug	Miasto Łódź (PL)	desktop	Russian/French	18,758
10 Aug	Miasto Łódź (PL)	mobile	Polish/Icelandic	2,962,828
10 Aug	Miasto Łódź (PL)	tablet	Polish/Dutch	29,526
14 Aug	Miasto Łódź (PL)	desktop	Polish/Hebrew	583,621
15 Aug	Miasto Łódź (PL)	desktop	English/Galician	116,011
16 Aug	Miasto Łódź (PL)	mobile	English/Indonesian	201,762
16 Aug	Miasto Łódź (PL)	mobile	Polish/Basque	2,909,997
22 Aug	Miasto Łódź (PL)	mobile	English/Hindi	202,591
23 Aug	Miasto Łódź (PL)	mobile	Polish/Morisyen	3,033,984
26 Aug	Miasto Łódź (PL)	mobile	English/Macedonian	198,071
1 Aug	Miasto Poznań (PL)	tablet	English/Latvian	4,045
3 Aug	Miasto Poznań (PL)	desktop	English/Hindi	226,403
4 Aug	Miasto Poznań (PL)	tablet	Polish/Latin	32,610 †
6 Aug	Miasto Poznań (PL)	mobile	Ukrainian/Dutch	51,554
7 Aug	Miasto Poznań (PL)	mobile	Spanish/Dutch	6,237
9 Aug	Miasto Poznań (PL)	mobile	English/Icelandic	265,759
11 Aug	Miasto Poznań (PL)	mobile	English/Javanese	267,176
11 Aug	Miasto Poznań (PL)	desktop	German/Italian	4,375
13 Aug	Miasto Poznań (PL)	mobile	Spanish/Swedish	6,257

Day	District	Device	Language (search/display)	Singled out among
16 Aug	Miasto Poznań (PL)	tablet	Polish/Turkish	38,247
19 Aug	Miasto Poznań (PL)	mobile	English/Hausa	273,569
20 Aug	Miasto Poznań (PL)	tablet	Polish/Hungarian	33,287
20 Aug	Miasto Poznań (PL)	mobile	Spanish/Indonesian	6,453
21 Aug	Miasto Poznań (PL)	desktop	Polish/Kongo	950,294 †
23 Aug	Miasto Poznań (PL)	mobile	English/Frisian	287,025
23 Aug	Miasto Poznań (PL)	mobile	German/Japanese	8,594
23 Aug	Miasto Poznań (PL)	mobile	Italian/French	3,461
24 Aug	Miasto Poznań (PL)	mobile	Ukrainian/Turkish	50,263
26 Aug	Miasto Poznań (PL)	desktop	English/Welsh	232,166
27 Aug	Miasto Poznań (PL)	desktop	English/Esperanto	226,406
27 Aug	Miasto Poznań (PL)	mobile	Spanish/Turkish	6,105
29 Aug	Miasto Poznań (PL)	tablet	English/Greek	3,948
4 Aug	Miasto Szczecin (PL)	mobile	English/Mongolian	106,902
5 Aug	Miasto Szczecin (PL)	mobile	English/Latvian	106,353
6 Aug	Miasto Szczecin (PL)	mobile	German/Hebrew	15,531
7 Aug	Miasto Szczecin (PL)	desktop	English/Hungarian	72,644
8 Aug	Miasto Szczecin (PL)	desktop	Polish/Slovenian	200,499
8 Aug	Miasto Szczecin (PL)	desktop	Russian/Georgian	10,338
10 Aug	Miasto Szczecin (PL)	mobile	German/Azerbaijani	14,612
10 Aug	Miasto Szczecin (PL)	desktop	Russian/French	10,414
13 Aug	Miasto Szczecin (PL)	mobile	German/Turkish	13,024
13 Aug	Miasto Szczecin (PL)	mobile	Russian/Romanian	60,862
21 Aug	Miasto Szczecin (PL)	desktop	Polish/Icelandic	326,655
25 Aug	Miasto Szczecin (PL)	desktop	Russian/Spanish	9,786
26 Aug	Miasto Szczecin (PL)	mobile	English/Romanian	107,725
29 Aug	Miasto Szczecin (PL)	mobile	Polish/Finnish	1,503,638
31 Aug	Miasto Szczecin (PL)	mobile	Polish/Hausa	1,641,115
1 Aug	Miasto Warszawa (PL)	mobile	Arabic/Nigerian Pidgin	4,590 †
1 Aug	Miasto Warszawa (PL)	mobile	French/Hungarian	14,218
1 Aug	Miasto Warszawa (PL)	mobile	German/Nepali	20,867 †
1 Aug	Miasto Warszawa (PL)	mobile	Persian/Central Kurdish	5,621
2 Aug	Miasto Warszawa (PL)	mobile	English/Yiddish	808,984 †
2 Aug	Miasto Warszawa (PL)	desktop	Spanish/Galician	4,739
2 Aug	Miasto Warszawa (PL)	mobile	Vietnamese/Finnish	7,348 †
4 Aug	Miasto Warszawa (PL)	mobile	French/Indonesian	14,263
4 Aug	Miasto Warszawa (PL)	mobile	Romanian/Hungarian	3,895
4 Aug	Miasto Warszawa (PL)	mobile	Spanish/Croatian	17,490
4 Aug	Miasto Warszawa (PL)	desktop	Turkish/Hungarian	8,033 †
5 Aug	Miasto Warszawa (PL)	mobile	Ukrainian/Danish	163,192
6 Aug	Miasto Warszawa (PL)	mobile	German/Greek	19,998
6 Aug	Miasto Warszawa (PL)	desktop	Russian/Romanian	155,820 †
7 Aug	Miasto Warszawa (PL)	mobile	French/Icelandic	15,877
7 Aug	Miasto Warszawa (PL)	mobile	Russian/Icelandic	354,520
7 Aug	Miasto Warszawa (PL)	desktop	Spanish/Arabic	6,666
9 Aug	Miasto Warszawa (PL)	desktop	Polish/Italian	1,582,826 †
9 Aug	Miasto Warszawa (PL)	mobile	Polish/Shona	6,017,595
9 Aug	Miasto Warszawa (PL)	mobile	Turkish/Slovak	13,692
9 Aug	Miasto Warszawa (PL)	desktop	Ukrainian/Romansh	18,859 †
10 Aug	Miasto Warszawa (PL)	desktop	Italian/Lithuanian	4,793
10 Aug	Miasto Warszawa (PL)	mobile	Spanish/Vietnamese	22,904
11 Aug	Miasto Warszawa (PL)	mobile	Turkish/Hebrew	14,471 †
12 Aug	Miasto Warszawa (PL)	mobile	English/Chichewa	792,739
12 Aug	Miasto Warszawa (PL)	mobile	Polish/Tajik	6,460,089
12 Aug	Miasto Warszawa (PL)	desktop	Spanish/Japanese	8,233
13 Aug	Miasto Warszawa (PL)	desktop	English/Sindhi	675,246 †
13 Aug	Miasto Warszawa (PL)	desktop	Italian/Czech	3,926
14 Aug	Miasto Warszawa (PL)	mobile	English/Tigrinya	741,555
14 Aug	Miasto Warszawa (PL)	mobile	Russian/Uzbek	338,922
15 Aug	Miasto Warszawa (PL)	desktop	English/Gujarati	442,412
15 Aug	Miasto Warszawa (PL)	tablet	Polish/Czech	59,783
15 Aug	Miasto Warszawa (PL)	mobile	Vietnamese/Ukrainian	7,355
16 Aug	Miasto Warszawa (PL)	desktop	English/Xhosa	517,886 †
16 Aug	Miasto Warszawa (PL)	mobile	Spanish/Azerbaijani	21,778
16 Aug	Miasto Warszawa (PL)	mobile	Turkish/Croatian	14,967
17 Aug	Miasto Warszawa (PL)	mobile	German/Slovenian	19,560
17 Aug	Miasto Warszawa (PL)	desktop	Polish/Sinhala	3,170,524
17 Aug	Miasto Warszawa (PL)	mobile	Turkish/Georgian	14,028
18 Aug	Miasto Warszawa (PL)	tablet	English/Serbian	10,997
18 Aug	Miasto Warszawa (PL)	mobile	Spanish/Quechua	21,492
19 Aug	Miasto Warszawa (PL)	mobile	Polish/Ewe	6,528,179
20 Aug	Miasto Warszawa (PL)	desktop	Polish/Mongolian	3,062,312
20 Aug	Miasto Warszawa (PL)	tablet	Russian/Greek	5,385 †

Day	District	Device	Language (search/display)	Singled out among
21 Aug	Miasto Warszawa (PL)	mobile	English/Icelandic	805,238
21 Aug	Miasto Warszawa (PL)	desktop	German/Albanian	9,173 †
21 Aug	Miasto Warszawa (PL)	tablet	Russian/Turkish	5,500
23 Aug	Miasto Warszawa (PL)	mobile	Spanish/Azerbaijani	24,934
25 Aug	Miasto Warszawa (PL)	tablet	English/Slovak	11,554
25 Aug	Miasto Warszawa (PL)	mobile	French/Chinese	13,982
25 Aug	Miasto Warszawa (PL)	mobile	German/Slovenian	18,016
26 Aug	Miasto Warszawa (PL)	mobile	English/Romansh	824,499
26 Aug	Miasto Warszawa (PL)	mobile	Polish/Khmer	6,585,158
26 Aug	Miasto Warszawa (PL)	tablet	Polish/Danish	65,854
27 Aug	Miasto Warszawa (PL)	desktop	Russian/Romanian	136,252
28 Aug	Miasto Warszawa (PL)	tablet	English/Latvian	11,513
28 Aug	Miasto Warszawa (PL)	mobile	Turkish/Belarusian	15,144 †
29 Aug	Miasto Warszawa (PL)	desktop	French/Bulgarian	5,190 †
29 Aug	Miasto Warszawa (PL)	mobile	German/Lithuanian	20,516
29 Aug	Miasto Warszawa (PL)	mobile	Italian/Lithuanian	19,765
30 Aug	Miasto Warszawa (PL)	mobile	German/Bulgarian	18,435
30 Aug	Miasto Warszawa (PL)	mobile	Italian/Catalan	17,181
30 Aug	Miasto Warszawa (PL)	desktop	Polish/Cebuano	1,694,988 †
31 Aug	Miasto Warszawa (PL)	mobile	German/Catalan	16,833
31 Aug	Miasto Warszawa (PL)	desktop	Spanish/Malayalam	8,060 †
31 Aug	Miasto Warszawa (PL)	mobile	Ukrainian/Latvian	147,260
1 Aug	Miasto Wrocław (PL)	mobile	Italian/Romanian	5,270
3 Aug	Miasto Wrocław (PL)	mobile	Italian/Romanian	4,852
3 Aug	Miasto Wrocław (PL)	tablet	Polish/Vietnamese	30,039
4 Aug	Miasto Wrocław (PL)	desktop	Russian/Georgian	46,690
5 Aug	Miasto Wrocław (PL)	desktop	German/Dutch	5,344
5 Aug	Miasto Wrocław (PL)	tablet	Polish/Portuguese	31,692
7 Aug	Miasto Wrocław (PL)	tablet	Polish/Czech	29,444
8 Aug	Miasto Wrocław (PL)	mobile	German/Danish	16,222
9 Aug	Miasto Wrocław (PL)	mobile	Italian/Catalan	6,522
9 Aug	Miasto Wrocław (PL)	mobile	Ukrainian/Catalan	86,052
10 Aug	Miasto Wrocław (PL)	mobile	German/Hungarian	14,967
10 Aug	Miasto Wrocław (PL)	mobile	Polish/Mongolian	3,274,780
11 Aug	Miasto Wrocław (PL)	mobile	German/Swedish	15,251
13 Aug	Miasto Wrocław (PL)	desktop	English/Swahili	248,369
13 Aug	Miasto Wrocław (PL)	mobile	French/Croatian	4,359
13 Aug	Miasto Wrocław (PL)	mobile	Russian/Catalan	190,836
14 Aug	Miasto Wrocław (PL)	mobile	German/Arabic	14,963
15 Aug	Miasto Wrocław (PL)	tablet	English/Georgian	4,887
16 Aug	Miasto Wrocław (PL)	mobile	German/Romanian	14,905
17 Aug	Miasto Wrocław (PL)	mobile	Polish/Armenian	3,494,922
17 Aug	Miasto Wrocław (PL)	mobile	Spanish/Swedish	10,922
19 Aug	Miasto Wrocław (PL)	desktop	German/Catalan	5,114
20 Aug	Miasto Wrocław (PL)	mobile	Italian/Hungarian	8,656
23 Aug	Miasto Wrocław (PL)	desktop	Ukrainian/Uzbek	9,907 †
24 Aug	Miasto Wrocław (PL)	desktop	English/Latvian	274,137
24 Aug	Miasto Wrocław (PL)	mobile	Polish/Romanian	3,307,237
25 Aug	Miasto Wrocław (PL)	desktop	English/Bengali	279,643
26 Aug	Miasto Wrocław (PL)	mobile	German/Romanian	13,271
27 Aug	Miasto Wrocław (PL)	mobile	Italian/Slovenian	5,519
27 Aug	Miasto Wrocław (PL)	desktop	Russian/Catalan	44,017
28 Aug	Miasto Wrocław (PL)	mobile	Polish/Indonesian	3,301,068
28 Aug	Miasto Wrocław (PL)	mobile	Russian/Indonesian	197,418
30 Aug	Miasto Wrocław (PL)	desktop	English/Uzbek	218,611 †
30 Aug	Miasto Wrocław (PL)	mobile	French/Hebrew	3,511
30 Aug	Miasto Wrocław (PL)	mobile	German/Chinese	12,704
2 Aug	Nowosądecki (PL)	mobile	English/Bulgarian	72,273
6 Aug	Nowosądecki (PL)	mobile	English/Albanian	70,325
6 Aug	Nowosądecki (PL)	mobile	Polish/Galician	1,622,275
8 Aug	Nowosądecki (PL)	mobile	Polish/Irish	1,446,445
9 Aug	Nowosądecki (PL)	mobile	Polish/Indonesian	1,603,406
11 Aug	Nowosądecki (PL)	mobile	English/Vietnamese	65,144
13 Aug	Nowosądecki (PL)	desktop	English/Japanese	35,345
13 Aug	Nowosądecki (PL)	mobile	English/Northern Sotho	64,113
15 Aug	Nowosądecki (PL)	mobile	Polish/Northern Sotho	1,528,705 †
21 Aug	Nowosądecki (PL)	mobile	English/Lithuanian	68,969
24 Aug	Nowosądecki (PL)	tablet	Polish/Dutch	13,986
2 Aug	Nowotarski (PL)	mobile	Slovak/Chinese	8,198 †
4 Aug	Nowotarski (PL)	tablet	Polish/Arabic	12,395
6 Aug	Nowotarski (PL)	mobile	Polish/Romanian	1,645,918
7 Aug	Nowotarski (PL)	mobile	Ukrainian/Lithuanian	10,048
12 Aug	Nowotarski (PL)	mobile	English/Nepali	92,238

Day	District	Device	Language (search/display)	Singled out among
12 Aug	Nowotarski (PL)	mobile	Slovak/Zulu	7,672 †
13 Aug	Nowotarski (PL)	desktop	English/Japanese	30,482
13 Aug	Nowotarski (PL)	mobile	Slovak/Frisian	7,180 †
14 Aug	Nowotarski (PL)	desktop	English/Finnish	27,101
14 Aug	Nowotarski (PL)	mobile	English/Bulgarian	90,095
15 Aug	Nowotarski (PL)	mobile	Russian/Arabic	15,376
19 Aug	Nowotarski (PL)	desktop	Polish/Korean	200,024
20 Aug	Nowotarski (PL)	mobile	Ukrainian/Swedish	9,629
27 Aug	Nowotarski (PL)	mobile	Ukrainian/Italian	8,233
28 Aug	Nowotarski (PL)	mobile	English/Yoruba	74,010
29 Aug	Nowotarski (PL)	mobile	English/Swahili	76,652
29 Aug	Nowotarski (PL)	mobile	Slovak/Portuguese	9,536 †
1 Aug	Nyski (PL)	mobile	English/Wolof	45,849 †
1 Aug	Nyski (PL)	mobile	Russian/Swedish	10,516
3 Aug	Nyski (PL)	tablet	Polish/Czech	8,572
4 Aug	Nyski (PL)	mobile	English/Macedonian	43,965
8 Aug	Nyski (PL)	desktop	English/Korean	20,309
8 Aug	Nyski (PL)	mobile	Ukrainian/Romanian	5,842
9 Aug	Nyski (PL)	mobile	English/Estonian	45,080
13 Aug	Nyski (PL)	mobile	German/Slovak	5,858
14 Aug	Nyski (PL)	desktop	Polish/Danish	104,994
16 Aug	Nyski (PL)	desktop	Polish/Wolof	105,456 †
21 Aug	Nyski (PL)	mobile	English/Finnish	45,100
23 Aug	Nyski (PL)	mobile	English/Finnish	46,217
30 Aug	Nyski (PL)	tablet	Polish/Spanish	9,667
31 Aug	Nyski (PL)	desktop	English/Vietnamese	24,388
4 Aug	Łódzki (PL)	mobile	Polish/Slovenian	738,919
7 Aug	Łódzki (PL)	tablet	Polish/Greek	6,693
10 Aug	Łódzki (PL)	desktop	Polish/Lithuanian	152,596
17 Aug	Łódzki (PL)	mobile	Polish/Afrikaans	822,400
26 Aug	Łódzki (PL)	mobile	Ukrainian/Spanish	6,220
29 Aug	Łódzki (PL)	mobile	English/Gujarati	37,529
29 Aug	Łódzki (PL)	desktop	Polish/Romanian	96,619
30 Aug	Łódzki (PL)	mobile	English/Catalan	38,796
30 Aug	Łódzki (PL)	mobile	English/Chinese	38,796
31 Aug	Łódzki (PL)	mobile	Ukrainian/German	6,600
2 Aug	Olsztyński (PL)	mobile	Russian/Hebrew	14,410
3 Aug	Olsztyński (PL)	desktop	Polish/Hungarian	358,110
3 Aug	Olsztyński (PL)	mobile	Russian/Armenian	13,372
4 Aug	Olsztyński (PL)	desktop	English/Croatian	58,308
5 Aug	Olsztyński (PL)	desktop	English/Belarusian	57,251
11 Aug	Olsztyński (PL)	mobile	English/Uzbek	102,755
21 Aug	Olsztyński (PL)	desktop	Polish/Frisian	294,424
21 Aug	Olsztyński (PL)	mobile	Russian/Italian	14,115
28 Aug	Olsztyński (PL)	mobile	Polish/Serbian	1,812,098
2 Aug	Łomżyński (PL)	mobile	Polish/Luganda	944,477
5 Aug	Łomżyński (PL)	mobile	English/Slovak	40,352
10 Aug	Łomżyński (PL)	mobile	Polish/Burmese	920,533
12 Aug	Łomżyński (PL)	mobile	English/Zulu	39,996
18 Aug	Łomżyński (PL)	mobile	Russian/Latvian	7,438
20 Aug	Łomżyński (PL)	mobile	English/Belarusian	39,894
25 Aug	Łomżyński (PL)	tablet	Polish/Dutch	7,822
28 Aug	Łomżyński (PL)	mobile	English/Thai	35,208
28 Aug	Łomżyński (PL)	desktop	Polish/Danish	135,247
30 Aug	Łomżyński (PL)	mobile	Polish/Serbian	935,282
2 Aug	Opolski (PL)	mobile	English/Romanian	96,647
6 Aug	Opolski (PL)	mobile	English/Catalan	91,610
9 Aug	Opolski (PL)	desktop	English/Afrikaans	50,953
16 Aug	Opolski (PL)	mobile	English/Serbian	96,703
18 Aug	Opolski (PL)	desktop	English/Bulgarian	60,243
21 Aug	Opolski (PL)	desktop	Polish/Hungarian	323,403
23 Aug	Opolski (PL)	mobile	Russian/Czech	33,038
24 Aug	Opolski (PL)	mobile	Polish/Basque	1,929,384
25 Aug	Opolski (PL)	mobile	Polish/Indonesian	1,983,094
27 Aug	Opolski (PL)	mobile	German/Indonesian	20,620
31 Aug	Opolski (PL)	mobile	English/Slovenian	84,496
31 Aug	Opolski (PL)	desktop	Polish/Romanian	428,396
2 Aug	Ostrołęcki (PL)	mobile	Arabic/Frisian	8,388
2 Aug	Ostrołęcki (PL)	mobile	Ukrainian/Spanish	9,963
3 Aug	Ostrołęcki (PL)	mobile	Russian/Javanese	42,090 †
4 Aug	Ostrołęcki (PL)	mobile	Russian/Indonesian	39,803
5 Aug	Ostrołęcki (PL)	mobile	Polish/Korean	1,242,888
6 Aug	Ostrołęcki (PL)	mobile	German/Latvian	4,646

Day	District	Device	Language (search/display)	Singled out among
6 Aug	Ostrołęcki (PL)	tablet	Polish/Arabic	11,909
9 Aug	Ostrołęcki (PL)	desktop	English/Albanian	33,391
9 Aug	Ostrołęcki (PL)	desktop	Polish/Belarusian	132,556
9 Aug	Ostrołęcki (PL)	tablet	Polish/Romanian	11,996
10 Aug	Ostrołęcki (PL)	mobile	Polish/Macedonian	1,276,115
12 Aug	Ostrołęcki (PL)	mobile	French/Turkish	4,436
12 Aug	Ostrołęcki (PL)	desktop	Polish/Chinese	189,845
13 Aug	Ostrołęcki (PL)	mobile	German/Odia	4,224 †
14 Aug	Ostrołęcki (PL)	mobile	French/French	4,704
14 Aug	Ostrołęcki (PL)	mobile	German/Chinese	4,658
15 Aug	Ostrołęcki (PL)	mobile	Ukrainian/German	9,519
16 Aug	Ostrołęcki (PL)	mobile	Arabic/Urdu	10,193
16 Aug	Ostrołęcki (PL)	tablet	Polish/Bulgarian	13,580
17 Aug	Ostrołęcki (PL)	mobile	English/Javanese	104,795
17 Aug	Ostrołęcki (PL)	mobile	French/Amharic	3,860 †
18 Aug	Ostrołęcki (PL)	desktop	English/Georgian	44,101
18 Aug	Ostrołęcki (PL)	tablet	Polish/Chinese	13,907
19 Aug	Ostrołęcki (PL)	mobile	Persian/Russian	8,140
19 Aug	Ostrołęcki (PL)	mobile	Polish/Filipino	1,277,466
21 Aug	Ostrołęcki (PL)	desktop	English/Icelandic	37,661
22 Aug	Ostrołęcki (PL)	mobile	French/Persian	3,586
22 Aug	Ostrołęcki (PL)	mobile	French/Bengali	3,586
22 Aug	Ostrołęcki (PL)	mobile	Russian/Galician	33,458
23 Aug	Ostrołęcki (PL)	mobile	French/Hausa	3,374 †
24 Aug	Ostrołęcki (PL)	mobile	Russian/Korean	31,144
24 Aug	Ostrołęcki (PL)	mobile	Ukrainian/Dutch	8,655
25 Aug	Ostrołęcki (PL)	desktop	English/Oromo	42,274
26 Aug	Ostrołęcki (PL)	mobile	Russian/Hebrew	23,852
27 Aug	Ostrołęcki (PL)	mobile	German/Korean	3,392
27 Aug	Ostrołęcki (PL)	mobile	Russian/Italian	24,857
29 Aug	Ostrołęcki (PL)	mobile	German/Italian	3,629
29 Aug	Ostrołęcki (PL)	mobile	Persian/Swedish	8,893
31 Aug	Ostrołęcki (PL)	mobile	German/Lithuanian	3,377
31 Aug	Ostrołęcki (PL)	mobile	Polish/Indonesian	1,236,095
1 Aug	Oświęcimski (PL)	mobile	English/Basque	70,137
1 Aug	Oświęcimski (PL)	mobile	Russian/Uzbek	11,001
2 Aug	Oświęcimski (PL)	tablet	Polish/Twi	14,721
7 Aug	Oświęcimski (PL)	desktop	English/Latvian	43,365
8 Aug	Oświęcimski (PL)	mobile	German/Spanish	3,535
8 Aug	Oświęcimski (PL)	mobile	Ukrainian/Czech	6,203
12 Aug	Oświęcimski (PL)	mobile	Polish/Belarusian	1,462,403
13 Aug	Oświęcimski (PL)	mobile	German/Lithuanian	4,170
13 Aug	Oświęcimski (PL)	mobile	Polish/Gujarati	1,401,930
13 Aug	Oświęcimski (PL)	mobile	Polish/Shona	1,401,930
15 Aug	Oświęcimski (PL)	tablet	Polish/Afrikaans	13,214
17 Aug	Oświęcimski (PL)	mobile	English/Afrikaans	73,802
19 Aug	Oświęcimski (PL)	tablet	Polish/Latvian	13,572
20 Aug	Oświęcimski (PL)	desktop	Polish/Catalan	280,334
20 Aug	Oświęcimski (PL)	mobile	Russian/Belarusian	10,695
23 Aug	Oświęcimski (PL)	desktop	English/Estonian	42,413
23 Aug	Oświęcimski (PL)	mobile	German/Galician	3,545
27 Aug	Oświęcimski (PL)	desktop	Polish/Turkish	271,590
28 Aug	Oświęcimski (PL)	mobile	English/Chinese	66,618
3 Aug	Pilski (PL)	desktop	English/Belarusian	33,305
3 Aug	Pilski (PL)	mobile	English/Irish	54,763
4 Aug	Pilski (PL)	mobile	Polish/Romansh	1,273,768
7 Aug	Pilski (PL)	desktop	English/Chinese	30,562
9 Aug	Pilski (PL)	desktop	Polish/Greek	142,948
10 Aug	Pilski (PL)	mobile	English/Indonesian	56,935
12 Aug	Pilski (PL)	desktop	English/Japanese	32,217
14 Aug	Pilski (PL)	mobile	Polish/Belarusian	1,140,060
19 Aug	Pilski (PL)	mobile	Polish/Arabic	1,333,811
22 Aug	Pilski (PL)	desktop	Polish/Italian	132,275
24 Aug	Pilski (PL)	mobile	English/Czech	56,625
27 Aug	Pilski (PL)	mobile	Russian/Romanian	9,001
28 Aug	Pilski (PL)	desktop	English/Czech	32,490
6 Aug	Piotrkowski (PL)	mobile	English/Frisian	76,880
6 Aug	Piotrkowski (PL)	mobile	Polish/Shona	1,831,378
7 Aug	Piotrkowski (PL)	mobile	Polish/Uzbek	1,684,348
11 Aug	Piotrkowski (PL)	mobile	Polish/Filipino	1,734,593
12 Aug	Piotrkowski (PL)	desktop	English/Frisian	43,711
21 Aug	Piotrkowski (PL)	mobile	Polish/Malayalam	1,761,848
28 Aug	Piotrkowski (PL)	mobile	Polish/Filipino	1,726,287

Day	District	Device	Language (search/display)	Singled out among
29 Aug	Piotrkowski (PL)	mobile	English/Macedonian	74,223
29 Aug	Piotrkowski (PL)	desktop	Polish/Dutch	177,535
1 Aug	Płocki (PL)	mobile	English/Frisian	49,330
2 Aug	Płocki (PL)	desktop	English/Swedish	26,078
3 Aug	Płocki (PL)	mobile	English/Slovak	45,061
5 Aug	Płocki (PL)	desktop	Polish/Chinese	190,340
6 Aug	Płocki (PL)	mobile	English/Indonesian	47,271
6 Aug	Płocki (PL)	mobile	Polish/Slovenian	1,002,328
10 Aug	Płocki (PL)	mobile	Russian/Belarusian	7,142
13 Aug	Płocki (PL)	mobile	Ukrainian/Portuguese	4,106
17 Aug	Płocki (PL)	mobile	Polish/Swahili	1,055,283
22 Aug	Płocki (PL)	mobile	Polish/Japanese	1,021,395
24 Aug	Płocki (PL)	mobile	Ukrainian/Azerbaijani	4,470
25 Aug	Płocki (PL)	mobile	Russian/Azerbaijani	6,964
28 Aug	Płocki (PL)	mobile	English/Nepali	44,363
31 Aug	Płocki (PL)	desktop	English/Hindi	28,215
31 Aug	Płocki (PL)	mobile	English/Czech	43,564
31 Aug	Płocki (PL)	tablet	Polish/Georgian	9,434 †
1 Aug	Poznański (PL)	desktop	English/Catalan	47,970
2 Aug	Poznański (PL)	desktop	Russian/Spanish	4,339
3 Aug	Poznański (PL)	mobile	English/Filipino	87,447
3 Aug	Poznański (PL)	mobile	English/Indonesian	87,447
6 Aug	Poznański (PL)	mobile	German/Romanian	4,578
9 Aug	Poznański (PL)	mobile	German/Lithuanian	4,490
9 Aug	Poznański (PL)	desktop	Russian/Romanian	4,423
12 Aug	Poznański (PL)	mobile	Russian/Korean	31,371
17 Aug	Poznański (PL)	mobile	German/Hungarian	4,599
17 Aug	Poznański (PL)	mobile	Polish/Zulu	1,863,085
26 Aug	Poznański (PL)	mobile	Polish/Macedonian	1,678,234
27 Aug	Poznański (PL)	desktop	Polish/Korean	336,315
27 Aug	Poznański (PL)	mobile	Polish/Lithuanian	1,736,664
28 Aug	Poznański (PL)	desktop	English/Latvian	51,871
31 Aug	Poznański (PL)	mobile	German/French	3,718
1 Aug	Przemyski (PL)	mobile	Polish/Lithuanian	896,298
10 Aug	Przemyski (PL)	mobile	English/Azerbaijani	41,815
11 Aug	Przemyski (PL)	mobile	Polish/Chinese	939,375
19 Aug	Przemyski (PL)	desktop	English/Portuguese	27,258
24 Aug	Przemyski (PL)	mobile	Ukrainian/Portuguese	12,158
28 Aug	Przemyski (PL)	desktop	English/Danish	24,396
30 Aug	Przemyski (PL)	mobile	Polish/Hungarian	989,582
2 Aug	Puławski (PL)	desktop	Polish/Vietnamese	153,014
3 Aug	Puławski (PL)	mobile	English/Telugu	56,107
3 Aug	Puławski (PL)	mobile	Russian/Bulgarian	6,810
7 Aug	Puławski (PL)	mobile	English/Romansh	57,358
14 Aug	Puławski (PL)	desktop	English/Turkish	28,284
18 Aug	Puławski (PL)	mobile	Russian/German	6,536
21 Aug	Puławski (PL)	mobile	Russian/Uzbek	6,416
21 Aug	Puławski (PL)	mobile	Ukrainian/Georgian	6,147
22 Aug	Puławski (PL)	mobile	English/Chinese	59,276
3 Aug	Radomski (PL)	desktop	English/Greek	42,195
4 Aug	Radomski (PL)	desktop	Polish/Vietnamese	275,924
14 Aug	Radomski (PL)	mobile	English/Belarusian	68,049
15 Aug	Radomski (PL)	mobile	Ukrainian/Basque	13,540
19 Aug	Radomski (PL)	mobile	English/Cebuano	74,024
27 Aug	Radomski (PL)	desktop	English/Indonesian	43,116
28 Aug	Radomski (PL)	mobile	Russian/Italian	11,240
2 Aug	Rybnicki (PL)	mobile	English/Swahili	99,238
2 Aug	Rybnicki (PL)	tablet	Polish/Czech	23,274
3 Aug	Rybnicki (PL)	desktop	English/Romanian	65,626
5 Aug	Rybnicki (PL)	mobile	English/Malayalam	89,719
5 Aug	Rybnicki (PL)	mobile	Polish/Uzbek	2,057,027
5 Aug	Rybnicki (PL)	mobile	Polish/Swahili	2,057,027
5 Aug	Rybnicki (PL)	mobile	Polish/Belarusian	2,057,027
5 Aug	Rybnicki (PL)	mobile	Russian/Italian	17,223
9 Aug	Rybnicki (PL)	mobile	German/Russian	9,942
10 Aug	Rybnicki (PL)	mobile	German/Czech	9,578
13 Aug	Rybnicki (PL)	desktop	English/Japanese	60,242
15 Aug	Rybnicki (PL)	mobile	English/Oromo	89,199
15 Aug	Rybnicki (PL)	mobile	Ukrainian/Spanish	7,820
16 Aug	Rybnicki (PL)	desktop	English/Lithuanian	61,225
21 Aug	Rybnicki (PL)	mobile	English/Albanian	92,568
25 Aug	Rybnicki (PL)	desktop	Polish/Belarusian	442,195
30 Aug	Rybnicki (PL)	mobile	Russian/Armenian	18,512

Day	District	Device	Language (search/display)	Singled out among
1 Aug	Rzeszowski (PL)	mobile	German/Italian	2,859
3 Aug	Rzeszowski (PL)	mobile	Russian/Danish	17,119
4 Aug	Rzeszowski (PL)	mobile	Polish/Odia	2,255,275
5 Aug	Rzeszowski (PL)	mobile	Polish/Serbian	2,300,246
6 Aug	Rzeszowski (PL)	mobile	English/Zulu	126,353
6 Aug	Rzeszowski (PL)	mobile	Russian/Serbian	18,095
7 Aug	Rzeszowski (PL)	desktop	Polish/Portuguese	524,125
9 Aug	Rzeszowski (PL)	mobile	Russian/Estonian	18,195
16 Aug	Rzeszowski (PL)	mobile	English/Latvian	124,865
16 Aug	Rzeszowski (PL)	mobile	Polish/Serbian	2,348,073
17 Aug	Rzeszowski (PL)	mobile	Russian/Dutch	17,895
18 Aug	Rzeszowski (PL)	mobile	German/Frisian	3,281
18 Aug	Rzeszowski (PL)	desktop	Polish/Lithuanian	645,345
18 Aug	Rzeszowski (PL)	desktop	Polish/Hebrew	645,345
20 Aug	Rzeszowski (PL)	mobile	English/Hindi	126,420
21 Aug	Rzeszowski (PL)	desktop	English/Croatian	84,572
23 Aug	Rzeszowski (PL)	mobile	English/Indonesian	121,768
23 Aug	Rzeszowski (PL)	mobile	Polish/Slovenian	2,343,680
25 Aug	Rzeszowski (PL)	mobile	Ukrainian/French	15,150
30 Aug	Rzeszowski (PL)	tablet	Polish/Spanish	22,810
2 Aug	Sandomiersko-jędrzejowski (PL)	desktop	Polish/Lithuanian	158,369
6 Aug	Sandomiersko-jędrzejowski (PL)	mobile	Polish/Uzbek	1,487,398
8 Aug	Sandomiersko-jędrzejowski (PL)	desktop	English/Romanian	25,151
11 Aug	Sandomiersko-jędrzejowski (PL)	mobile	Russian/Georgian	3,969
21 Aug	Sandomiersko-jędrzejowski (PL)	desktop	Polish/Turkish	182,919
21 Aug	Sandomiersko-jędrzejowski (PL)	desktop	Polish/Hungarian	182,919
5 Aug	Siedlecki (PL)	mobile	Polish/Catalan	1,259,357
6 Aug	Siedlecki (PL)	mobile	English/Telugu	53,253
8 Aug	Siedlecki (PL)	mobile	Ukrainian/Georgian	8,965
11 Aug	Siedlecki (PL)	mobile	Ukrainian/Italian	8,702
13 Aug	Siedlecki (PL)	mobile	Polish/Latvian	1,151,969
22 Aug	Siedlecki (PL)	mobile	Polish/Hindi	1,295,163
28 Aug	Siedlecki (PL)	mobile	Polish/Romanian	1,201,262
4 Aug	Sieradzki (PL)	mobile	Russian/French	9,143
5 Aug	Sieradzki (PL)	mobile	Ukrainian/German	7,646
7 Aug	Sieradzki (PL)	mobile	English/Hindi	56,282
7 Aug	Sieradzki (PL)	mobile	English/Indonesian	56,282
10 Aug	Sieradzki (PL)	mobile	Ukrainian/Arabic	7,058
14 Aug	Sieradzki (PL)	mobile	Polish/Belarusian	1,198,784
15 Aug	Sieradzki (PL)	mobile	Polish/Catalan	1,315,503
19 Aug	Sieradzki (PL)	mobile	Ukrainian/Georgian	6,803
24 Aug	Sieradzki (PL)	mobile	Russian/Tajik	8,653
27 Aug	Sieradzki (PL)	mobile	English/Uzbek	53,636
27 Aug	Sieradzki (PL)	mobile	Polish/Lao	1,313,677
28 Aug	Sieradzki (PL)	mobile	Russian/Czech	8,973
31 Aug	Sieradzki (PL)	mobile	English/Macedonian	50,504
31 Aug	Sieradzki (PL)	mobile	Polish/Albanian	1,384,179
6 Aug	Skierniewicki (PL)	desktop	English/Turkish	28,740
9 Aug	Skierniewicki (PL)	mobile	Russian/Armenian	14,378
11 Aug	Skierniewicki (PL)	desktop	English/Turkish	28,940
11 Aug	Skierniewicki (PL)	mobile	Russian/Frisian	11,727
12 Aug	Skierniewicki (PL)	tablet	Polish/Chinese	8,336
20 Aug	Skierniewicki (PL)	desktop	English/Japanese	29,231
22 Aug	Skierniewicki (PL)	mobile	Polish/Finnish	1,172,120
27 Aug	Skierniewicki (PL)	mobile	Russian/Croatian	12,016
1 Aug	Sosnowiecki (PL)	mobile	Ukrainian/French	17,849
4 Aug	Sosnowiecki (PL)	mobile	English/Hebrew	107,541
7 Aug	Sosnowiecki (PL)	mobile	Russian/French	33,849
8 Aug	Sosnowiecki (PL)	mobile	Russian/Dutch	33,984
9 Aug	Sosnowiecki (PL)	mobile	Polish/Bengali	2,284,171
9 Aug	Sosnowiecki (PL)	mobile	Ukrainian/Azerbaijani	19,522
10 Aug	Sosnowiecki (PL)	mobile	German/Italian	2,815
14 Aug	Sosnowiecki (PL)	mobile	English/Nepali	105,104
14 Aug	Sosnowiecki (PL)	desktop	Russian/Indonesian	5,056
16 Aug	Sosnowiecki (PL)	desktop	English/Finnish	74,119
18 Aug	Sosnowiecki (PL)	mobile	English/Kinyarwanda	111,356
18 Aug	Sosnowiecki (PL)	mobile	Russian/French	33,013
20 Aug	Sosnowiecki (PL)	mobile	English/Javanese	112,511
21 Aug	Sosnowiecki (PL)	desktop	Russian/Romanian	4,966
22 Aug	Sosnowiecki (PL)	mobile	Polish/Icelandic	2,241,514
24 Aug	Sosnowiecki (PL)	mobile	English/Slovenian	107,729
25 Aug	Sosnowiecki (PL)	mobile	English/Javanese	112,869
25 Aug	Sosnowiecki (PL)	mobile	English/Sinhala	112,869

Day	District	Device	Language (search/display)	Singled out among
6 Aug	Starogardzki (PL)	mobile	Polish/Georgian	1,249,359
8 Aug	Starogardzki (PL)	mobile	Polish/Chinese	1,143,859
9 Aug	Starogardzki (PL)	mobile	Russian/Spanish	11,078
10 Aug	Starogardzki (PL)	mobile	English/Cebuano	62,561
10 Aug	Starogardzki (PL)	mobile	German/Arabic	5,588
11 Aug	Starogardzki (PL)	mobile	Russian/Uzbek	9,634
15 Aug	Starogardzki (PL)	mobile	Polish/Icelandic	1,129,670
17 Aug	Starogardzki (PL)	mobile	English/Croatian	63,844
18 Aug	Starogardzki (PL)	mobile	English/Croatian	62,385
18 Aug	Starogardzki (PL)	mobile	German/Czech	5,320
21 Aug	Starogardzki (PL)	mobile	English/Indonesian	61,007
23 Aug	Starogardzki (PL)	mobile	Polish/Oromo	1,380,685
24 Aug	Starogardzki (PL)	desktop	English/Croatian	37,468
24 Aug	Starogardzki (PL)	desktop	Polish/Czech	220,802
27 Aug	Starogardzki (PL)	desktop	Polish/Thai	199,736
29 Aug	Starogardzki (PL)	desktop	English/Dutch	32,582
29 Aug	Starogardzki (PL)	mobile	English/Belarusian	62,246
29 Aug	Starogardzki (PL)	mobile	German/Italian	3,501
30 Aug	Starogardzki (PL)	desktop	Polish/Croatian	150,699
31 Aug	Starogardzki (PL)	desktop	Polish/Lithuanian	216,576
2 Aug	Słupski (PL)	mobile	English/Malayalam	66,260
2 Aug	Słupski (PL)	tablet	Polish/Italian	11,698
4 Aug	Słupski (PL)	mobile	Polish/Nigerian Pidgin	1,296,330
4 Aug	Słupski (PL)	mobile	Polish/Vietnamese	1,296,330
5 Aug	Słupski (PL)	mobile	English/Slovenian	67,061
5 Aug	Słupski (PL)	mobile	Polish/Filipino	1,317,115
6 Aug	Słupski (PL)	mobile	English/Telugu	68,428
7 Aug	Słupski (PL)	mobile	German/Hungarian	14,541
8 Aug	Słupski (PL)	desktop	English/Danish	25,987
10 Aug	Słupski (PL)	tablet	Polish/Czech	13,480
11 Aug	Słupski (PL)	mobile	Polish/Zulu	1,302,726
12 Aug	Słupski (PL)	mobile	English/Latvian	64,023
14 Aug	Słupski (PL)	mobile	Polish/Greek	1,166,549
16 Aug	Słupski (PL)	desktop	Polish/Danish	131,852
16 Aug	Słupski (PL)	mobile	Spanish/Indonesian	8,108
17 Aug	Słupski (PL)	mobile	Polish/Bulgarian	1,369,078
21 Aug	Słupski (PL)	desktop	English/Danish	30,407
21 Aug	Słupski (PL)	desktop	Polish/Greek	155,947
27 Aug	Słupski (PL)	mobile	Polish/Afrikaans	1,162,060
4 Aug	Suwalski (PL)	mobile	English/Icelandic	38,509
6 Aug	Suwalski (PL)	mobile	English/Basque	42,230
11 Aug	Suwalski (PL)	desktop	English/Catalan	20,566
12 Aug	Suwalski (PL)	tablet	Polish/Basque	7,143
17 Aug	Suwalski (PL)	desktop	English/Dutch	20,140
20 Aug	Suwalski (PL)	mobile	Russian/Frisian	6,821
23 Aug	Suwalski (PL)	desktop	Polish/Frisian	97,747
24 Aug	Suwalski (PL)	mobile	Polish/Basque	750,518
6 Aug	Świecki (PL)	desktop	English/Chinese	14,260
6 Aug	Świecki (PL)	mobile	Polish/Malayalam	588,473
20 Aug	Świecki (PL)	mobile	English/Indonesian	27,524
22 Aug	Świecki (PL)	mobile	Russian/Belarusian	5,343
24 Aug	Świecki (PL)	mobile	Polish/Romanian	588,578
26 Aug	Świecki (PL)	mobile	English/Shona	26,238
26 Aug	Świecki (PL)	mobile	Polish/Bulgarian	558,576
28 Aug	Świecki (PL)	desktop	Polish/Belarusian	77,197
30 Aug	Świecki (PL)	mobile	English/Javanese	26,850
4 Aug	Szczecinecko-pyrzycki (PL)	tablet	Polish/Dutch	10,414
7 Aug	Szczecinecko-pyrzycki (PL)	mobile	English/Afrikaans	62,559
9 Aug	Szczecinecko-pyrzycki (PL)	mobile	English/Croatian	64,636
9 Aug	Szczecinecko-pyrzycki (PL)	mobile	Ukrainian/Spanish	5,306
11 Aug	Szczecinecko-pyrzycki (PL)	desktop	English/Latvian	30,265
11 Aug	Szczecinecko-pyrzycki (PL)	mobile	Polish/Catalan	1,131,237
13 Aug	Szczecinecko-pyrzycki (PL)	mobile	Russian/Azerbaijani	9,007
14 Aug	Szczecinecko-pyrzycki (PL)	desktop	English/Belarusian	25,465
14 Aug	Szczecinecko-pyrzycki (PL)	desktop	Polish/Czech	117,669
21 Aug	Szczecinecko-pyrzycki (PL)	desktop	Polish/Arabic	145,234
23 Aug	Szczecinecko-pyrzycki (PL)	mobile	English/Frisian	64,637
27 Aug	Szczecinecko-pyrzycki (PL)	mobile	German/Icelandic	6,076
28 Aug	Szczecinecko-pyrzycki (PL)	mobile	English/Filipino	56,874
30 Aug	Szczecinecko-pyrzycki (PL)	mobile	Ukrainian/Indonesian	4,323
1 Aug	Szczeciński (PL)	mobile	Russian/Italian	21,041
1 Aug	Szczeciński (PL)	mobile	Russian/Czech	21,041

Day	District	Device	Language (search/display)	Singled out among
6 Aug	Szczeciński (PL)	desktop	English/Catalan	33,752
7 Aug	Szczeciński (PL)	mobile	Russian/Spanish	18,654
8 Aug	Szczeciński (PL)	mobile	Russian/Romanian	19,637
9 Aug	Szczeciński (PL)	mobile	Polish/Hebrew	1,242,242
19 Aug	Szczeciński (PL)	desktop	Polish/Czech	198,504
26 Aug	Szczeciński (PL)	mobile	Polish/Bulgarian	1,160,323
29 Aug	Szczeciński (PL)	desktop	English/Romanian	29,971
4 Aug	Tarnobrzeski (PL)	mobile	English/Slovenian	88,489
4 Aug	Tarnobrzeski (PL)	desktop	Polish/Greek	384,430
6 Aug	Tarnobrzeski (PL)	mobile	English/Basque	91,878
9 Aug	Tarnobrzeski (PL)	desktop	Polish/Hebrew	270,795
9 Aug	Tarnobrzeski (PL)	mobile	Ukrainian/Spanish	6,068
10 Aug	Tarnobrzeski (PL)	desktop	English/Telugu	57,759
13 Aug	Tarnobrzeski (PL)	desktop	English/Irish	53,708
13 Aug	Tarnobrzeski (PL)	mobile	English/Afrikaans	85,343
13 Aug	Tarnobrzeski (PL)	desktop	Polish/Estonian	342,163
24 Aug	Tarnobrzeski (PL)	mobile	English/Basque	86,194
25 Aug	Tarnobrzeski (PL)	mobile	Russian/Romanian	7,566
27 Aug	Tarnobrzeski (PL)	desktop	Polish/Japanese	377,693
2 Aug	Tarnowski (PL)	mobile	Polish/Arabic	1,499,293
4 Aug	Tarnowski (PL)	desktop	Polish/Azerbaijani	270,425
11 Aug	Tarnowski (PL)	mobile	Polish/Lithuanian	1,304,629
12 Aug	Tarnowski (PL)	desktop	English/Burmese	38,984
14 Aug	Tarnowski (PL)	desktop	English/Vietnamese	37,063
14 Aug	Tarnowski (PL)	mobile	English/Vietnamese	60,822
18 Aug	Tarnowski (PL)	desktop	English/Czech	43,322
18 Aug	Tarnowski (PL)	mobile	Russian/Chinese	4,940
19 Aug	Tarnowski (PL)	mobile	Russian/Bulgarian	5,147
23 Aug	Tarnowski (PL)	tablet	Polish/Italian	14,558
28 Aug	Tarnowski (PL)	mobile	Polish/Catalan	1,301,785
2 Aug	Trójmiejski (PL)	tablet	English/Chinese	4,097
5 Aug	Trójmiejski (PL)	desktop	English/Icelandic	202,220
5 Aug	Trójmiejski (PL)	tablet	Polish/Romanian	29,799
6 Aug	Trójmiejski (PL)	mobile	German/Frisian	27,105
6 Aug	Trójmiejski (PL)	desktop	Polish/Galician	919,418
6 Aug	Trójmiejski (PL)	mobile	Swedish/Danish	6,729
8 Aug	Trójmiejski (PL)	mobile	Polish/Tongan	3,005,382
9 Aug	Trójmiejski (PL)	desktop	English/Mongolian	148,505
9 Aug	Trójmiejski (PL)	mobile	French/Arabic	5,108
9 Aug	Trójmiejski (PL)	mobile	Polish/Macedonian	3,062,523
9 Aug	Trójmiejski (PL)	desktop	Russian/Turkish	19,811
11 Aug	Trójmiejski (PL)	mobile	French/Indonesian	5,396
11 Aug	Trójmiejski (PL)	mobile	French/Arabic	5,396
11 Aug	Trójmiejski (PL)	desktop	German/Greek	3,312
12 Aug	Trójmiejski (PL)	mobile	English/Telugu	283,002
13 Aug	Trójmiejski (PL)	mobile	Czech/Greek	7,349
13 Aug	Trójmiejski (PL)	mobile	English/Mongolian	275,739
13 Aug	Trójmiejski (PL)	mobile	Italian/Hungarian	9,155
13 Aug	Trójmiejski (PL)	desktop	Polish/Chinese	842,293
13 Aug	Trójmiejski (PL)	mobile	Spanish/Belarusian	7,082
15 Aug	Trójmiejski (PL)	tablet	English/Korean	3,770
15 Aug	Trójmiejski (PL)	mobile	Spanish/Czech	7,509
17 Aug	Trójmiejski (PL)	mobile	Polish/Indonesian	3,388,130
18 Aug	Trójmiejski (PL)	mobile	English/Hindi	285,848
19 Aug	Trójmiejski (PL)	tablet	English/Chinese	4,313
19 Aug	Trójmiejski (PL)	mobile	Polish/Indonesian	3,260,144
20 Aug	Trójmiejski (PL)	desktop	English/Hawaiian	200,108 †
20 Aug	Trójmiejski (PL)	mobile	English/Persian	280,232
21 Aug	Trójmiejski (PL)	desktop	English/Icelandic	178,981
22 Aug	Trójmiejski (PL)	desktop	Polish/Icelandic	504,732
22 Aug	Trójmiejski (PL)	mobile	Spanish/Finnish	9,069
23 Aug	Trójmiejski (PL)	mobile	English/Basque	294,488
23 Aug	Trójmiejski (PL)	mobile	Italian/Swedish	8,771
23 Aug	Trójmiejski (PL)	tablet	Polish/Slovak	35,600
24 Aug	Trójmiejski (PL)	tablet	English/Belarusian	4,170
24 Aug	Trójmiejski (PL)	mobile	French/Danish	3,938
24 Aug	Trójmiejski (PL)	desktop	German/Swedish	3,302
24 Aug	Trójmiejski (PL)	mobile	Spanish/Korean	8,046
24 Aug	Trójmiejski (PL)	desktop	Ukrainian/Romanian	3,248
24 Aug	Trójmiejski (PL)	mobile	Ukrainian/Czech	36,138
25 Aug	Trójmiejski (PL)	desktop	English/Basque	206,847
25 Aug	Trójmiejski (PL)	desktop	Russian/Lithuanian	20,602
26 Aug	Trójmiejski (PL)	tablet	English/Turkish	4,222

Day	District	Device	Language (search/display)	Singled out among
29 Aug	Trójmiejski (PL)	mobile	Russian/Chichewa	114,974 †
29 Aug	Trójmiejski (PL)	mobile	Ukrainian/Azerbaijani	34,506
31 Aug	Trójmiejski (PL)	mobile	English/Malayalam	269,983
31 Aug	Trójmiejski (PL)	tablet	Polish/Korean	33,416
31 Aug	Trójmiejski (PL)	mobile	Russian/Korean	106,729
2 Aug	Tyski (PL)	desktop	English/Southern Sotho	98,302 †
3 Aug	Tyski (PL)	desktop	English/Javanese	117,456 †
3 Aug	Tyski (PL)	tablet	Polish/Portuguese	24,877
3 Aug	Tyski (PL)	desktop	Russian/Swedish	9,881
4 Aug	Tyski (PL)	mobile	English/Indonesian	149,210
4 Aug	Tyski (PL)	mobile	Polish/Shona	2,452,985
4 Aug	Tyski (PL)	mobile	Russian/Portuguese	47,906
4 Aug	Tyski (PL)	mobile	Spanish/Italian	3,427
9 Aug	Tyski (PL)	mobile	Polish/Basque	2,486,550
10 Aug	Tyski (PL)	mobile	Polish/Macedonian	2,549,295
10 Aug	Tyski (PL)	mobile	Polish/Armenian	2,549,295
11 Aug	Tyski (PL)	mobile	German/Turkish	7,522
11 Aug	Tyski (PL)	desktop	Russian/Dutch	9,361
14 Aug	Tyski (PL)	mobile	German/Chinese	8,038
14 Aug	Tyski (PL)	desktop	Polish/Arabic	444,287
16 Aug	Tyski (PL)	desktop	English/Croatian	95,952
16 Aug	Tyski (PL)	desktop	Polish/Esperanto	418,984
22 Aug	Tyski (PL)	desktop	English/Estonian	86,715
22 Aug	Tyski (PL)	mobile	English/Estonian	153,779
22 Aug	Tyski (PL)	desktop	Russian/Spanish	9,589
23 Aug	Tyski (PL)	mobile	Polish/Estonian	2,584,534
23 Aug	Tyski (PL)	mobile	Russian/Lithuanian	53,831
25 Aug	Tyski (PL)	mobile	Polish/Shona	2,661,114
31 Aug	Tyski (PL)	mobile	German/Georgian	5,413
1 Aug	Wałbrzyski (PL)	desktop	Polish/Latvian	162,068
3 Aug	Wałbrzyski (PL)	desktop	English/Yoruba	42,794
3 Aug	Wałbrzyski (PL)	tablet	Polish/Dutch	15,156
5 Aug	Wałbrzyski (PL)	desktop	English/Frisian	43,192
5 Aug	Wałbrzyski (PL)	desktop	Polish/Finnish	269,755
6 Aug	Wałbrzyski (PL)	mobile	English/Telugu	84,904
8 Aug	Wałbrzyski (PL)	mobile	Polish/Albanian	1,512,123
16 Aug	Wałbrzyski (PL)	desktop	English/Swedish	40,456
17 Aug	Wałbrzyski (PL)	mobile	English/Georgian	86,484
20 Aug	Wałbrzyski (PL)	mobile	Polish/Romanian	1,669,452
21 Aug	Wałbrzyski (PL)	mobile	German/Turkish	6,074
22 Aug	Wałbrzyski (PL)	mobile	English/Irish	87,201
23 Aug	Wałbrzyski (PL)	mobile	English/Filipino	85,296
23 Aug	Wałbrzyski (PL)	desktop	Polish/Irish	198,285
23 Aug	Wałbrzyski (PL)	desktop	Polish/Turkish	198,285
23 Aug	Wałbrzyski (PL)	mobile	Ukrainian/German	11,736
24 Aug	Wałbrzyski (PL)	desktop	Polish/Georgian	286,980
29 Aug	Wałbrzyski (PL)	desktop	Polish/Portuguese	156,289
31 Aug	Wałbrzyski (PL)	mobile	English/Indonesian	75,728
2 Aug	Warszawski wschodni (PL)	mobile	German/Czech	2,895
5 Aug	Warszawski wschodni (PL)	mobile	Russian/Czech	56,603
6 Aug	Warszawski wschodni (PL)	mobile	English/Romanian	173,975
7 Aug	Warszawski wschodni (PL)	mobile	English/Tongan	168,700
7 Aug	Warszawski wschodni (PL)	desktop	Polish/Lithuanian	599,517
7 Aug	Warszawski wschodni (PL)	mobile	Polish/Uzbek	2,703,192
9 Aug	Warszawski wschodni (PL)	desktop	English/Korean	109,319
11 Aug	Warszawski wschodni (PL)	mobile	English/Macedonian	165,663
14 Aug	Warszawski wschodni (PL)	mobile	Ukrainian/Georgian	33,409
17 Aug	Warszawski wschodni (PL)	desktop	Polish/Azerbaijani	725,301
19 Aug	Warszawski wschodni (PL)	mobile	Russian/Japanese	56,526
22 Aug	Warszawski wschodni (PL)	desktop	English/Finnish	107,018
22 Aug	Warszawski wschodni (PL)	tablet	Polish/Finnish	28,713
23 Aug	Warszawski wschodni (PL)	tablet	Polish/Spanish	31,124
25 Aug	Warszawski wschodni (PL)	mobile	Polish/Swahili	2,873,652
29 Aug	Warszawski wschodni (PL)	desktop	Polish/Mongolian	449,599
31 Aug	Warszawski wschodni (PL)	mobile	English/Indonesian	178,882
31 Aug	Warszawski wschodni (PL)	mobile	Polish/Swahili	3,184,006
1 Aug	Warszawski zachodni (PL)	mobile	English/Malagasy	310,100
1 Aug	Warszawski zachodni (PL)	mobile	German/Georgian	5,036
1 Aug	Warszawski zachodni (PL)	mobile	Spanish/German	5,886
2 Aug	Warszawski zachodni (PL)	mobile	French/Belarusian	3,458
5 Aug	Warszawski zachodni (PL)	mobile	Persian/Albanian	12,985
5 Aug	Warszawski zachodni (PL)	mobile	Russian/Estonian	134,560
5 Aug	Warszawski zachodni (PL)	mobile	Vietnamese/Belarusian	4,304 †

Day	District	Device	Language (search/display)	Singled out among
6 Aug	Warszawski zachodni (PL)	tablet	Polish/Estonian	39,227
6 Aug	Warszawski zachodni (PL)	mobile	Vietnamese/Chinese	4,341
7 Aug	Warszawski zachodni (PL)	desktop	Polish/Armenian	955,408
8 Aug	Warszawski zachodni (PL)	desktop	Polish/Estonian	567,256
9 Aug	Warszawski zachodni (PL)	mobile	Polish/Amharic	3,681,397
12 Aug	Warszawski zachodni (PL)	mobile	Polish/Irish	3,586,972
12 Aug	Warszawski zachodni (PL)	desktop	Russian/Azerbaijani	30,698
12 Aug	Warszawski zachodni (PL)	mobile	Ukrainian/Portuguese	74,433
14 Aug	Warszawski zachodni (PL)	mobile	German/Bulgarian	4,615
15 Aug	Warszawski zachodni (PL)	mobile	German/Lithuanian	4,592
17 Aug	Warszawski zachodni (PL)	tablet	English/Latvian	4,587
17 Aug	Warszawski zachodni (PL)	mobile	Polish/Gujarati	3,853,450
17 Aug	Warszawski zachodni (PL)	desktop	Russian/Hebrew	27,195
17 Aug	Warszawski zachodni (PL)	mobile	Vietnamese/Swedish	3,805 †
20 Aug	Warszawski zachodni (PL)	mobile	Ukrainian/Czech	73,293
22 Aug	Warszawski zachodni (PL)	mobile	French/Uzbek	3,349 †
22 Aug	Warszawski zachodni (PL)	desktop	Russian/Uzbek	26,812
26 Aug	Warszawski zachodni (PL)	mobile	French/Estonian	3,213
26 Aug	Warszawski zachodni (PL)	mobile	Spanish/Romanian	5,915
27 Aug	Warszawski zachodni (PL)	mobile	Turkish/French	4,742
28 Aug	Warszawski zachodni (PL)	mobile	French/Maltese	2,979 †
29 Aug	Warszawski zachodni (PL)	mobile	Spanish/Croatian	6,434
31 Aug	Warszawski zachodni (PL)	mobile	German/Georgian	4,631
3 Aug	Włocławski (PL)	mobile	Polish/Filipino	1,010,041
4 Aug	Włocławski (PL)	mobile	Russian/Turkish	5,043
5 Aug	Włocławski (PL)	desktop	English/Armenian	23,013
5 Aug	Włocławski (PL)	desktop	Polish/Hungarian	153,311
6 Aug	Włocławski (PL)	mobile	English/Belarusian	43,283
7 Aug	Włocławski (PL)	mobile	Polish/Lithuanian	969,144
9 Aug	Włocławski (PL)	desktop	English/Slovenian	22,654
16 Aug	Włocławski (PL)	mobile	Polish/Georgian	1,142,634
19 Aug	Włocławski (PL)	desktop	Polish/Hebrew	163,274
30 Aug	Włocławski (PL)	mobile	Russian/Italian	5,811
1 Aug	Wrocławski (PL)	mobile	Arabic/Chinese	16,698 †
3 Aug	Wrocławski (PL)	mobile	German/Croatian	11,033
4 Aug	Wrocławski (PL)	mobile	Arabic/Swedish	17,532
4 Aug	Wrocławski (PL)	mobile	Russian/Vietnamese	87,103
5 Aug	Wrocławski (PL)	mobile	Persian/Indonesian	22,155
5 Aug	Wrocławski (PL)	mobile	Russian/Frisian	87,406
6 Aug	Wrocławski (PL)	mobile	Persian/Indonesian	17,535
6 Aug	Wrocławski (PL)	mobile	Polish/Seychellois Creole	2,022,654
10 Aug	Wrocławski (PL)	mobile	Arabic/Urdu	19,915 †
10 Aug	Wrocławski (PL)	mobile	Polish/Bengali	2,033,402
10 Aug	Wrocławski (PL)	desktop	Russian/Chinese	31,943
14 Aug	Wrocławski (PL)	desktop	Polish/Estonian	274,286
14 Aug	Wrocławski (PL)	mobile	Russian/Swedish	69,911
15 Aug	Wrocławski (PL)	mobile	Arabic/Croatian	20,684 †
16 Aug	Wrocławski (PL)	mobile	Polish/Albanian	2,190,175
16 Aug	Wrocławski (PL)	tablet	Polish/Bengali	19,103 †
16 Aug	Wrocławski (PL)	desktop	Russian/Portuguese	22,973
18 Aug	Wrocławski (PL)	mobile	Arabic/Amharic	20,502 †
19 Aug	Wrocławski (PL)	desktop	Russian/Vietnamese	27,971
20 Aug	Wrocławski (PL)	mobile	English/Albanian	180,281
21 Aug	Wrocławski (PL)	mobile	Polish/Swahili	2,037,189
23 Aug	Wrocławski (PL)	mobile	Arabic/Northern Sotho	23,306 †
23 Aug	Wrocławski (PL)	mobile	Ukrainian/Lithuanian	30,954
26 Aug	Wrocławski (PL)	mobile	German/Portuguese	8,723
26 Aug	Wrocławski (PL)	mobile	German/Chinese	8,723
27 Aug	Wrocławski (PL)	mobile	Indonesian/Spanish	4,638
27 Aug	Wrocławski (PL)	desktop	Polish/Irish	408,701
28 Aug	Wrocławski (PL)	mobile	Spanish/Azerbaijani	5,929
29 Aug	Wrocławski (PL)	mobile	English/Nyankole	179,038
29 Aug	Wrocławski (PL)	desktop	Polish/Korean	221,811
29 Aug	Wrocławski (PL)	mobile	Polish/Twi	1,922,127
30 Aug	Wrocławski (PL)	desktop	Arabic/Portuguese	7,459
30 Aug	Wrocławski (PL)	mobile	German/Chinese	8,863
30 Aug	Wrocławski (PL)	mobile	Spanish/Czech	7,472
31 Aug	Wrocławski (PL)	tablet	Polish/Chinese	19,563
1 Aug	Zielonogórski (PL)	mobile	English/Hindi	102,798
1 Aug	Zielonogórski (PL)	mobile	German/Estonian	11,666
2 Aug	Zielonogórski (PL)	desktop	Polish/Korean	238,773
2 Aug	Zielonogórski (PL)	mobile	Polish/Slovenian	1,889,001
3 Aug	Zielonogórski (PL)	mobile	English/Finnish	93,841

Day	District	Device	Language (search/display)	Singled out among
7 Aug	Zielonogórski (PL)	mobile	English/Malayalam	95,103
10 Aug	Zielonogórski (PL)	tablet	Polish/Czech	17,831
11 Aug	Zielonogórski (PL)	mobile	English/French	96,650
11 Aug	Zielonogórski (PL)	tablet	Polish/Romanian	17,523
12 Aug	Zielonogórski (PL)	desktop	English/Romanian	54,743
14 Aug	Zielonogórski (PL)	mobile	Polish/Icelandic	1,670,113
22 Aug	Zielonogórski (PL)	mobile	Russian/Estonian	50,239
23 Aug	Zielonogórski (PL)	mobile	English/Indonesian	100,707
23 Aug	Zielonogórski (PL)	mobile	Russian/Mongolian	51,329
23 Aug	Zielonogórski (PL)	mobile	Russian/Indonesian	51,329
24 Aug	Zielonogórski (PL)	tablet	Polish/Chinese	18,255
25 Aug	Zielonogórski (PL)	mobile	German/Catalan	8,134
25 Aug	Zielonogórski (PL)	desktop	Polish/Serbian	365,968
27 Aug	Zielonogórski (PL)	tablet	Polish/Amharic	17,035 †
28 Aug	Zielonogórski (PL)	mobile	English/Albanian	92,366
30 Aug	Zielonogórski (PL)	mobile	English/Slovenian	96,707
31 Aug	Zielonogórski (PL)	mobile	Polish/Amharic	1,910,288
4 Aug	Żyrardowski (PL)	tablet	Polish/Odia	7,073 †
6 Aug	Żyrardowski (PL)	mobile	Russian/Basque	23,012
6 Aug	Żyrardowski (PL)	mobile	Russian/Serbian	23,012
15 Aug	Żyrardowski (PL)	tablet	Polish/French	7,306
15 Aug	Żyrardowski (PL)	mobile	Ukrainian/Belarusian	28,245
16 Aug	Żyrardowski (PL)	desktop	English/Chinese	24,048
19 Aug	Żyrardowski (PL)	mobile	Polish/Japanese	847,893
27 Aug	Żyrardowski (PL)	desktop	English/Uzbek	24,724
28 Aug	Żyrardowski (PL)	desktop	Polish/Arabic	129,904
31 Aug	Żyrardowski (PL)	desktop	English/Japanese	25,895
1 Aug	whole country (PL)	mobile	Chinese/Portuguese	9,273 †
1 Aug	whole country (PL)	mobile	Danish/Belarusian	16,831 †
1 Aug	whole country (PL)	mobile	French/Kongo	61,427
1 Aug	whole country (PL)	mobile	German/Serbian	168,252
1 Aug	whole country (PL)	tablet	German/Swedish	10,816 †
1 Aug	whole country (PL)	mobile	Hungarian/Latvian	16,098 †
1 Aug	whole country (PL)	mobile	Indonesian/Pashto	21,279 †
1 Aug	whole country (PL)	desktop	Spanish/Greek	18,583
2 Aug	whole country (PL)	mobile	Finnish/Indonesian	6,714 †
2 Aug	whole country (PL)	mobile	Finnish/Lithuanian	6,714 †
2 Aug	whole country (PL)	tablet	German/Swedish	9,880 †
2 Aug	whole country (PL)	mobile	Lithuanian/Hebrew	21,003 †
2 Aug	whole country (PL)	mobile	Norwegian/Chinese	24,946 †
2 Aug	whole country (PL)	mobile	Turkish/Portuguese	36,042
2 Aug	whole country (PL)	mobile	Turkish/Lithuanian	36,042 †
2 Aug	whole country (PL)	tablet	Ukrainian/Azerbaijani	15,112 †
3 Aug	whole country (PL)	desktop	Chinese/Korean	5,872 †
3 Aug	whole country (PL)	desktop	Czech/Slovenian	14,380 †
3 Aug	whole country (PL)	mobile	Finnish/Lithuanian	6,901 †
3 Aug	whole country (PL)	tablet	German/Italian	10,121 †
3 Aug	whole country (PL)	mobile	Hindi/Portuguese	2,393 †
3 Aug	whole country (PL)	mobile	Polish/Thai	1,586,555
3 Aug	whole country (PL)	mobile	Russian/Croatian	39,375
4 Aug	whole country (PL)	mobile	Croatian/Hungarian	4,348 †
4 Aug	whole country (PL)	tablet	English/Slovenian	93,375 †
4 Aug	whole country (PL)	tablet	English/Armenian	93,375 †
4 Aug	whole country (PL)	mobile	French/Bulgarian	67,924
4 Aug	whole country (PL)	mobile	Hindi/Frisian	2,282 †
4 Aug	whole country (PL)	mobile	Latvian/Indonesian	3,520 †
6 Aug	whole country (PL)	mobile	Czech/Icelandic	67,635 †
6 Aug	whole country (PL)	desktop	Russian/Turkish	89,066
6 Aug	whole country (PL)	desktop	Ukrainian/Romanian	48,453 †
7 Aug	whole country (PL)	mobile	Chinese/Icelandic	8,661 †
7 Aug	whole country (PL)	mobile	French/Croatian	70,214
7 Aug	whole country (PL)	tablet	German/Croatian	10,713 †
7 Aug	whole country (PL)	mobile	Hindi/Pashto	2,100 †
7 Aug	whole country (PL)	desktop	Hungarian/Korean	3,519 †
7 Aug	whole country (PL)	desktop	Spanish/Korean	23,606 †
8 Aug	whole country (PL)	mobile	Bulgarian/Swedish	5,317 †
8 Aug	whole country (PL)	mobile	Lithuanian/Slovak	23,461 †
9 Aug	whole country (PL)	mobile	Czech/Uzbek	58,277 †
9 Aug	whole country (PL)	mobile	Dutch/Persian	61,552
9 Aug	whole country (PL)	mobile	English/Hindi	109,537
9 Aug	whole country (PL)	mobile	English/Chichewa	109,537 †
9 Aug	whole country (PL)	desktop	Spanish/Azerbaijani	19,753 †
10 Aug	whole country (PL)	mobile	Hindi/Croatian	2,126 †

Day	District	Device	Language (search/display)	Singled out among
10 Aug	whole country (PL)	mobile	Slovak/Vietnamese	19,868 †
11 Aug	whole country (PL)	desktop	English/Estonian	40,461
11 Aug	whole country (PL)	mobile	English/Romanian	123,785
11 Aug	whole country (PL)	mobile	Finnish/Thai	6,407 †
11 Aug	whole country (PL)	desktop	German/Hebrew	71,088 †
11 Aug	whole country (PL)	mobile	German/Catalan	155,390
11 Aug	whole country (PL)	mobile	German/Vietnamese	155,390
11 Aug	whole country (PL)	desktop	Swedish/Turkish	4,276 †
11 Aug	whole country (PL)	tablet	Ukrainian/Kyrgyz	12,386 †
12 Aug	whole country (PL)	mobile	Chinese/Vietnamese	3,563 †
12 Aug	whole country (PL)	mobile	Dutch/Icelandic	59,686 †
12 Aug	whole country (PL)	desktop	German/Southern Sotho	70,673 †
12 Aug	whole country (PL)	tablet	German/Japanese	9,282 †
12 Aug	whole country (PL)	mobile	Hindi/Croatian	1,978 †
12 Aug	whole country (PL)	mobile	Russian/Uzbek	72,688
12 Aug	whole country (PL)	desktop	Slovak/Italian	4,434 †
12 Aug	whole country (PL)	desktop	Slovak/Hebrew	4,434 †
12 Aug	whole country (PL)	mobile	Slovak/Bulgarian	20,988 †
12 Aug	whole country (PL)	mobile	Swedish/Croatian	20,818 †
12 Aug	whole country (PL)	desktop	Turkish/Chinese	10,239 †
12 Aug	whole country (PL)	mobile	Turkish/Danish	36,903
13 Aug	whole country (PL)	mobile	English/Irish	120,299
13 Aug	whole country (PL)	tablet	German/Slovenian	8,501 †
13 Aug	whole country (PL)	mobile	Hungarian/Lithuanian	17,222 †
13 Aug	whole country (PL)	mobile	Indonesian/Spanish	15,672 †
13 Aug	whole country (PL)	mobile	Korean/Catalan	10,320 †
13 Aug	whole country (PL)	mobile	Norwegian/Georgian	17,880 †
13 Aug	whole country (PL)	mobile	Spanish/Mongolian	94,037 †
13 Aug	whole country (PL)	mobile	Ukrainian/Georgian	42,055
14 Aug	whole country (PL)	mobile	Dutch/Azerbaijani	50,456 †
14 Aug	whole country (PL)	tablet	English/Nigerian Pidgin	83,232 †
14 Aug	whole country (PL)	mobile	Hungarian/Arabic	16,108 †
14 Aug	whole country (PL)	desktop	Polish/Greek	129,900
14 Aug	whole country (PL)	desktop	Romanian/Romanian	4,434 †
14 Aug	whole country (PL)	desktop	Russian/Estonian	83,783
14 Aug	whole country (PL)	mobile	Turkish/Korean	37,983 †
14 Aug	whole country (PL)	mobile	Vietnamese/Greek	9,348 †
15 Aug	whole country (PL)	desktop	Chinese/Indonesian	4,352 †
15 Aug	whole country (PL)	mobile	Indonesian/Chichewa	22,728 †
15 Aug	whole country (PL)	desktop	Korean/Spanish	3,756 †
15 Aug	whole country (PL)	mobile	Latvian/Slovak	4,342 †
15 Aug	whole country (PL)	mobile	Swedish/Georgian	16,806 †
16 Aug	whole country (PL)	desktop	Arabic/Dutch	3,735 †
16 Aug	whole country (PL)	mobile	Arabic/Chinese	10,645
16 Aug	whole country (PL)	desktop	French/Korean	17,680
16 Aug	whole country (PL)	desktop	French/Frisian	17,680 †
16 Aug	whole country (PL)	desktop	Norwegian/Turkish	3,089 †
16 Aug	whole country (PL)	desktop	Portuguese/Belarusian	4,763 †
16 Aug	whole country (PL)	mobile	Turkish/Serbian	43,019 †
17 Aug	whole country (PL)	mobile	Dutch/Cebuano	50,656 †
17 Aug	whole country (PL)	mobile	Finnish/Indonesian	5,318 †
17 Aug	whole country (PL)	mobile	French/Bulgarian	67,378
17 Aug	whole country (PL)	mobile	Greek/Finnish	11,578 †
17 Aug	whole country (PL)	mobile	Lithuanian/Swedish	23,433 †
18 Aug	whole country (PL)	mobile	French/Bulgarian	65,077
18 Aug	whole country (PL)	tablet	German/Romanian	9,607 †
18 Aug	whole country (PL)	mobile	Latvian/French	3,645 †
18 Aug	whole country (PL)	mobile	Portuguese/Persian	21,351 †
18 Aug	whole country (PL)	tablet	Russian/Finnish	39,811 †
18 Aug	whole country (PL)	desktop	Slovak/Italian	4,599 †
18 Aug	whole country (PL)	desktop	Ukrainian/Korean	48,500 †
19 Aug	whole country (PL)	mobile	Croatian/Chinese	4,323 †
19 Aug	whole country (PL)	mobile	Danish/Dutch	9,149 †
19 Aug	whole country (PL)	tablet	English/Bulgarian	91,504
19 Aug	whole country (PL)	mobile	Greek/Hebrew	10,571 †
19 Aug	whole country (PL)	mobile	Indonesian/Chinese	17,309 †
19 Aug	whole country (PL)	desktop	Italian/Chinese	19,721
19 Aug	whole country (PL)	mobile	Latvian/Afrikaans	3,594 †
19 Aug	whole country (PL)	mobile	Latvian/Georgian	3,594 †
19 Aug	whole country (PL)	tablet	Russian/Slovak	37,609
20 Aug	whole country (PL)	tablet	English/French	89,852 †
20 Aug	whole country (PL)	mobile	Finnish/Arabic	4,591 †
20 Aug	whole country (PL)	mobile	French/Estonian	61,077

Day	District	Device	Language (search/display)	Singled out among
20 Aug	whole country (PL)	mobile	Portuguese/Serbian	21,973 †
20 Aug	whole country (PL)	desktop	Russian/Uzbek	82,046
21 Aug	whole country (PL)	mobile	English/Bengali	99,347
21 Aug	whole country (PL)	mobile	French/Chichewa	58,766 †
21 Aug	whole country (PL)	mobile	Slovak/Chinese	21,556 †
22 Aug	whole country (PL)	desktop	Polish/Estonian	123,360
22 Aug	whole country (PL)	tablet	Polish/French	22,521
22 Aug	whole country (PL)	mobile	Swedish/Romansh	14,848 †
23 Aug	whole country (PL)	mobile	Chinese/Vietnamese	3,079 †
23 Aug	whole country (PL)	mobile	Czech/Latvian	57,149 †
23 Aug	whole country (PL)	mobile	Polish/Japanese	1,506,855
23 Aug	whole country (PL)	desktop	Portuguese/Greek	4,881 †
24 Aug	whole country (PL)	tablet	German/Arabic	8,498 †
24 Aug	whole country (PL)	mobile	Greek/Slovak	9,813 †
24 Aug	whole country (PL)	mobile	Korean/Finnish	10,601 †
24 Aug	whole country (PL)	desktop	Russian/Armenian	83,131
24 Aug	whole country (PL)	mobile	Russian/Hungarian	40,954
24 Aug	whole country (PL)	desktop	Slovak/Spanish	4,780 †
24 Aug	whole country (PL)	desktop	Turkish/Georgian	10,808 †
24 Aug	whole country (PL)	mobile	Ukrainian/Belarusian	47,982
25 Aug	whole country (PL)	desktop	Czech/Belarusian	14,513 †
25 Aug	whole country (PL)	mobile	Czech/Greek	58,309 †
25 Aug	whole country (PL)	mobile	Danish/Latvian	8,433 †
25 Aug	whole country (PL)	mobile	Dutch/Slovenian	42,168 †
25 Aug	whole country (PL)	desktop	German/Latvian	72,899 †
25 Aug	whole country (PL)	mobile	German/Greek	116,310
25 Aug	whole country (PL)	mobile	Swedish/Turkish	14,138 †
26 Aug	whole country (PL)	mobile	French/Chinese	52,905
26 Aug	whole country (PL)	mobile	Italian/Belarusian	59,743
27 Aug	whole country (PL)	desktop	English/Welsh	35,384
27 Aug	whole country (PL)	desktop	English/Macedonian	35,384
27 Aug	whole country (PL)	mobile	Polish/Basque	1,296,324
27 Aug	whole country (PL)	desktop	Romanian/Portuguese	4,976 †
27 Aug	whole country (PL)	mobile	Slovak/Swedish	16,156 †
27 Aug	whole country (PL)	desktop	Swedish/Czech	3,691 †
28 Aug	whole country (PL)	mobile	Arabic/Twi	14,718
28 Aug	whole country (PL)	desktop	Dutch/Georgian	8,297 †
28 Aug	whole country (PL)	mobile	Portuguese/Greek	21,132 †
28 Aug	whole country (PL)	mobile	Spanish/Serbian	92,430 †
28 Aug	whole country (PL)	desktop	Turkish/Greek	10,150
29 Aug	whole country (PL)	mobile	Lithuanian/Irish	13,927 †
29 Aug	whole country (PL)	mobile	Romanian/Finnish	16,345 †
30 Aug	whole country (PL)	tablet	English/Catalan	81,047
30 Aug	whole country (PL)	mobile	Lithuanian/Uzbek	12,371 †
31 Aug	whole country (PL)	mobile	Dutch/Maltese	34,864 †
31 Aug	whole country (PL)	mobile	Italian/Latvian	52,785 †
31 Aug	whole country (PL)	mobile	Portuguese/Albanian	21,409 †