CLOUDFLARE TRAFFIC OVERVIEW · DATA TO 28 OCTOBER 2026

Website Traffic Report

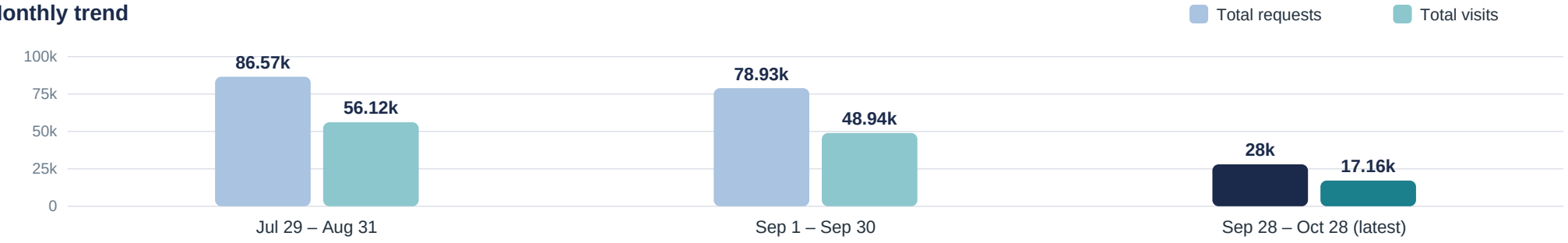
cmcbatch65.com / BO65 · last 3 months vs. latest month

This report replaces the earlier separate updates. Every section is set out in two columns: **Last 3 months** (the three most recent monthly Cloudflare windows, roughly 29 July to 28 October) and **Latest month** (28 September to 28 October 2026). Figures are total web requests, a mix of genuine visitors and routine automated activity such as search-engine crawlers and scanning bots, so they are a baseline for tracking trends rather than a count of unique people.

	LAST 3 MONTHS Aug + Sep + Oct windows	LATEST MONTH 28 Sep – 28 Oct 2026
Total requests	193.5k	28k
Total visits	122.22k	17.16k
Bandwidth served	5.36 GB	1.38 GB
Cache hit rate	1.44%	3.32%
Countries reached	71+	40
5xx server errors	0	0 (0.00%)

Last 3 months = the Jul 29 – Aug 31, Sep 1 – Sep 30 and Sep 28 – Oct 28 windows added together; cache hit rate is weighted by requests. Countries reached is a lower bound (Sep and Oct lists plus New Zealand from the August top 10; Tor excluded).

Monthly trend



Headline: raw requests (28k) and visits (17.16k) in the latest month are about 65% below September, but quality indicators improved: cache hit rate reached 3.32% (the highest of any window so far) and client errors (4xx) fell from 18.3% of requests in September to 6.3%. There were no server errors in any window.

Traffic by country

The nine countries tracked since the first report, ranked by 3-month total · bars show share of all requests

	LAST 3 MONTHS Aug + Sep + Oct		LATEST MONTH 28 Sep – 28 Oct	
Netherlands	61.59k	31.8%	3.22k	11.5%
United States	38.94k	20.1%	6.76k	24.1%
France	18.61k	9.6%	3.96k	14.1%
Singapore	8.63k	4.5%	600	2.1%
Germany	7.96k	4.1%	1.95k	7.0%
India	5.98k	3.1%	750	2.7%
United Kingdom	4.53k	2.3%	630	2.2%
Thailand	3.17k	1.6%	440	1.6%
Australia	1.27k	0.7%	220	0.8%

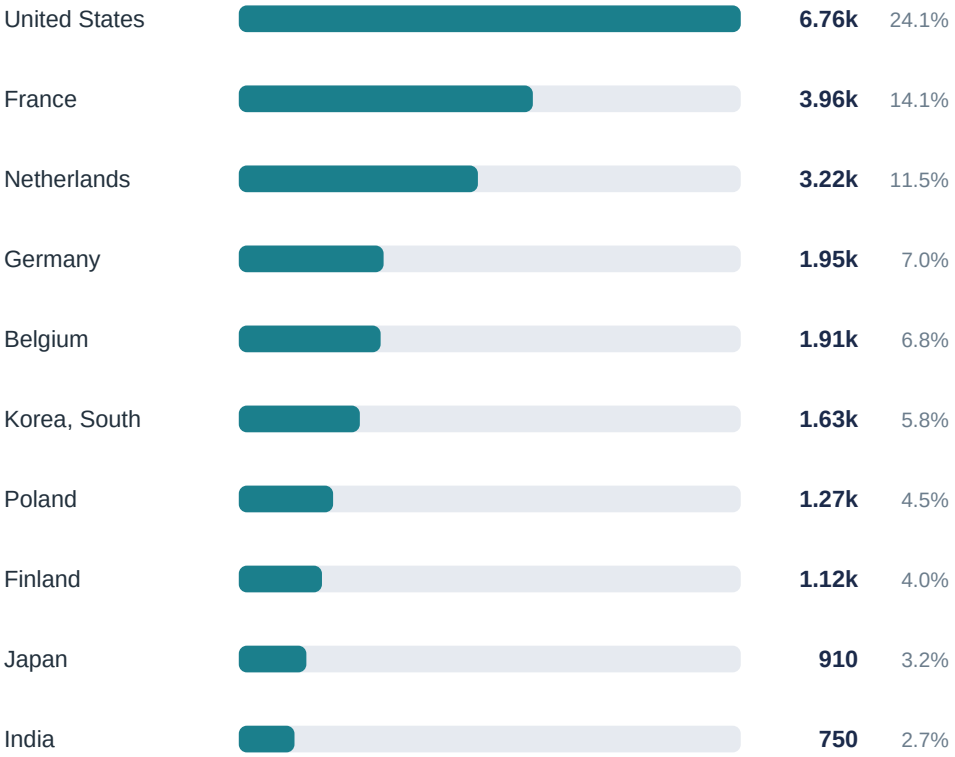
What changed: the United States is now the largest single source in the latest month (6.76k), and France recovered to 3.96k after dropping to 1.38k in September. The Netherlands, the largest source over the three months (about 61.6k in total), fell to 3.22k. Thailand recorded 440 requests (14th), consistent with earlier notes that much of it reflects admin and testing visits from the site managers rather than organic traffic.

Only these nine countries were itemised in all three windows, so the 3-month column covers them only. Belgium, for example, ranks 4th in September (4.04k) and 5th in October (1.91k) but is not in the August list.

Latest month: country detail

28 Sep – 28 Oct 2026 · 41 entries (40 countries plus Tor network traffic) · Cloudflare rounds these counts

Top 10 countries



Ranks 11–41

#	Country	Requests	#	Country	Requests
11	United Kingdom	630	27	Spain	50
12	Singapore	600	28	Hungary	30
13	Canada	500	29	Saudi Arabia	30
14	Thailand	440	30	Tor	20
15	China	380	31	Luxembourg	20
16	Taiwan	330	32	Ireland	10
17	Lesotho	270	33	Vietnam	10
18	Australia	220	34	Argentina	10
19	Brazil	190	35	Peru	10
20	Indonesia	140	36	Egypt	10
21	Lithuania	120	37	Kuwait	10
22	Sweden	110	38	Austria	10
23	Romania	100	39	Slovenia	10
24	United Arab Emirates	90	40	Philippines	10
25	Italy	90	41	Czech Republic	10
26	Hong Kong	60			

Percentages beside the top-10 bars are shares of the 28k total requests. The ten largest sources account for about 23.5k requests (84%). Ranks follow the dashboard order; ties (for example 90 requests each for the UAE and Italy) are shown in the order Cloudflare lists them.

Devices and platforms

Share of requests · highlighted shares are the largest in each block

Device type

	LAST 3 MONTHS Aug + Sep + Oct		LATEST MONTH 28 Sep – 28 Oct	
Desktop	**178.33k**	92.2%	**24.26k**	86.6%
Mobile	**14.4k**	7.4%	**3.47k**	12.4%
Tablet	**773**	0.4%	**270**	1.0%

Operating system †

	LAST 3 MONTHS Sep + Oct †		LATEST MONTH 28 Sep – 28 Oct	
Windows	**38.85k**	36.3%	**12.72k**	45.4%
Unknown / Others	**33.22k**	31.1%	**8.38k**	29.9%
macOS	**16.22k**	15.2%	**2.13k**	7.6%
Linux	**10.5k**	9.8%	**1.59k**	5.7%
iOS	**5.81k**	5.4%	**1.85k**	6.6%
Android	**2.33k**	2.2%	**1.33k**	4.8%

Browsers and status codes

Share of requests · † Sep + Oct only (August breakdown was not itemised)

Browser †

	LAST 3 MONTHS Sep + Oct †		LATEST MONTH 28 Sep – 28 Oct	
Chrome	59.65k	55.8%	13.83k	49.4%
Unknown / Others	30.63k	28.6%	7.58k	27.1%
Mobile Safari	5.16k	4.8%	1.76k	6.3%
Chrome Mobile	2.3k	2.2%	1.19k	4.2%
Firefox	2.15k	2.0%	1.63k	5.8%
Edge	1.99k	1.9%	300	1.1%
Safari	1.54k	1.4%	590	2.1%
Googlebot	1.1k	1.0%	460	1.6%
Bingbot	834	0.8%	390	1.4%

Status codes †

	LAST 3 MONTHS Sep + Oct †		LATEST MONTH 28 Sep – 28 Oct	
2xx success	78.06k	73.0%	21.21k	75.8%
3xx redirects	12.7k	11.9%	5.03k	18.0%
4xx client errors	16.17k	15.1%	1.76k	6.3%
5xx server errors	0	0.0%	0	0.0%

Only browsers listed in the top lists of both months are shown (Curl 701, Firefox Mobile 253 and AppleBot 130 appear in September only; Samsung Internet 100 in October only). The 5xx row shows zero requests in both periods.

Traffic quality and automated activity

Bots and scanners are a normal part of any public website's traffic and inflate raw request counts

LAST 3 MONTHS
Aug + Sep + Oct observations

Across the last three months, scanning requests for pages that do not exist on this site appear in every window: WordPress paths (/wp-admin/, /wp-login.php, /wordpress/), configuration files (/.env, /.git/config) and server-status pages.

In September the top paths included /wp/ (1.01k), /wp-admin/install.php (765), /.env (587) and /.git/config (557); a WordPress/6.4.3 user agent made 1.1k requests and curl 701.

Legitimate crawlers are also present: in September Googlebot (638), Bingbot (444) and Applebot (130).

Client errors (4xx) were 14.41k requests in September (18.3%). 5xx server errors were zero in every window.

September also showed 12.42k requests to the alternate address thebatch1965.pages.dev, which does not appear among the latest month's top hosts.

LATEST MONTH
28 Sep – 28 Oct 2026

Scanning continues but at lower volume. Among the top paths are probes such as /public/phpinfo.php (260), /prod/.env (240) and several /wp-content and /wp-includes paths (210 each).

Client errors (4xx) were 1.76k requests, or 6.3% of the total, down from 18.3% in September.

Googlebot (460) and Bingbot (390) crawled the site. The three most active IP addresses generated about 3.3k requests (roughly 12% of the total), a pattern typical of automated tools.

Almost all traffic used the main addresses: cmcbatch65.com (23.04k) and www.cmcbatch65.com (4.77k); the remainder went to non-standard ports (:8443, :2087, :2082).

Most requested paths

	LAST 3 MONTHS Sep + Oct †		LATEST MONTH 28 Sep – 28 Oct	
/ (home page)	11.29k	10.6%	2.83k	10.1%
/robots.txt	2.32k	2.2%	700	2.5%
/favicon.ico	933	0.9%	320	1.1%
/scripts/main.js	759	0.7%	210	0.8%

† Sep + Oct only: these paths were listed in both the September and October top paths.

About these figures

Read before quoting any number

- **Windows.** “Aug” is the Jul 29 – Aug 31 Cloudflare export (30-day figures; Jul 29–31 were zero-traffic placeholders in the earlier report). “Sep” is Sep 1 – Sep 30, but the daily chart showed zero on Sep 29–30, so it effectively covers Sep 1–28. “Latest month” is Sep 28 – Oct 28, 2026 (GMT+7). The Sep and latest windows overlap by about one day.
- **Aggregates.** Last 3 months is the sum of the three windows. The cache hit rate is a request-weighted average. Cloudflare publishes these numbers rounded (for example 28k total requests, and country counts to the nearest 10), so aggregates are accurate to about ±0.5k.
- † **items.** The August window was never itemised for browsers, operating systems, status codes or paths, so the 3-month column for those shows September + October only. Device type is available for all three windows.
- **Countries.** The 3-month country comparison covers the nine countries tracked in all windows. “Tor” is Cloudflare’s label for Tor-network traffic and is not counted as a country.
- **Requests are not people.** They include search-engine crawlers, uptime checks and scanning bots, and some Thailand traffic reflects the site managers’ own activity.
- **Earlier windows.** Jun 11 – Jul 11, Jun 25 – Jul 25 and Jul 26 – 28 are no longer shown in this consolidated report.

Prepared by:
Wai Thura Tun
Software Engineer