

# Top Hosting Providers - June 2026

As of June 2026, Dataprovider.com resolves a hosting company for 337,804,551 primary hostnames. Amazon is the largest host of websites worldwide (79,653,901 sites, 23.6%), followed by Cloudflare and Google.

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# Key findings

- Amazon is the largest host of websites worldwide: 79,653,901 primary hostnames resolve to its autonomous systems - 23.6% of all sites with a resolved host, per Dataprovider.com, June 2026.
- 44,813,628 websites sit behind Cloudflare autonomous systems, masking their true origin host from standard measurements.
- The top 3 hosts (Amazon, Cloudflare, Google) together serve 40.6% of the resolved web.
- 36.7% of the world's websites are hosted in the United States (123,862,045) - nearly 4x runner-up Germany (30,604,019).
- European hosters Hetzner (7,276,992) and OVH (6,563,026) are the largest non-US independents in the top 10.

**How is "hosting company" defined?** Each website's IP address is announced by an autonomous system (AS) - a network operated by a hosting provider, cloud platform or carrier. We attribute each primary hostname to the company operating that autonomous system. This measures where websites are served from, not where their domains are registered. Reverse proxies such as Cloudflare announce the IP the visitor reaches, masking the origin host behind them.

# Methodology

- Sample: 337,804,551 primary hostnames with a resolved hosting company (autonomous system), from the full index of 400M+ domains.
- Detection: IP-to-autonomous-system resolution per primary hostname (ascompany field). Counts filter primaryhostname = true.
- Known limitations: Cloudflare and other reverse proxies mask the origin host - sites behind Cloudflare are attributed to Cloudflare in this snapshot. A follow-up edition will add market share after reverse-proxy resolution: numbers no other public source can produce.
- **Coverage:** Of the 390.1M primary hostnames in the index, 337,804,551 (86.6%) resolve to a known hosting company; the remainder have no resolvable A record or an unattributed network.

## Why hosting market-share numbers differ between sources

Hosting statistics diverge on three measurement choices. First, the unit: counting websites (this report) favors mass-market shared hosters, while counting traffic favors hyperscalers. Second, reverse proxies: sites behind Cloudflare are attributed to Cloudflare unless the origin is resolved - a follow-up edition will publish origin-resolved shares. Third, sample: surveys of the top 1M or 10M sites undercount parked and small-business hosting, which dominate the full 390.1M-hostname index measured here.

**Source comparison, June 2026**

| Source                            | Sample                                                          | Unit measured                           | Why it differs                                                                 |
|-----------------------------------|-----------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------|
| Dataprovider.com<br>(this report) | 337,804,551 primary hostnames with a resolved host - full index | Websites per autonomous-system operator | Website counts favor mass-market hosting; Cloudflare counted as proxy endpoint |
| W3Techs                           | Top ~10M websites by traffic                                    | Share of surveyed websites per provider | Traffic-ranked sample skews to providers hosting popular sites                 |
| Netcraft                          | Hostname survey across the web                                  | Hostnames and active sites per provider | Counts hostnames rather than deduplicated primary websites                     |

Full indexing methodology - crawling, primary hostname determination, detection and limitations - is documented at </research/methodology>.

# Hosting companies by number of websites (autonomous system)

Amazon hosts 79,653,901 websites (23.6% of sites with a resolved host). Cloudflare is second with 42,405,503 websites - though as a reverse proxy it masks the true origin host.

Hosting companies by number of websites (autonomous system), June 2026

| #  | Hosting company                 | Websites   | Share of resolved sites |             |
|----|---------------------------------|------------|-------------------------|-------------|
| 1  | Amazon.com, Inc.                | 79,653,901 | 23.6%                   | <div></div> |
| 2  | Cloudflare, Inc.                | 42,405,503 | 12.6%                   | <div></div> |
| 3  | Google LLC                      | 15,047,348 | 4.5%                    | <div></div> |
| 4  | 1&1 Internet SE                 | 11,772,165 | 3.5%                    | <div></div> |
| 5  | Hostinger International Limited | 9,842,844  | 2.9%                    | <div></div> |
| 6  | Squarespace, Inc.               | 9,124,635  | 2.7%                    | <div></div> |
| 7  | SEDO GmbH                       | 8,209,829  | 2.4%                    | <div></div> |
| 8  | Hetzner Online GmbH             | 7,276,992  | 2.2%                    | <div></div> |
| 9  | Linode, LLC                     | 6,687,791  | 2.0%                    | <div></div> |
| 10 | OVH SAS                         | 6,563,026  | 1.9%                    | <div></div> |
| 11 | PEG TECH INC                    | 3,899,036  | 1.2%                    | <div></div> |
| 12 | Namecheap, Inc.                 | 2,896,670  | 0.9%                    | <div></div> |
| 13 | Strato AG                       | 2,889,886  | 0.9%                    | <div></div> |
| 14 | GMO Internet,Inc                | 2,833,148  | 0.8%                    | <div></div> |
| 15 | Cloudflare London, LLC          | 2,408,125  | 0.7%                    | <div></div> |

| #  | Hosting company                              | Websites  | Share of resolved sites |             |
|----|----------------------------------------------|-----------|-------------------------|-------------|
| 16 | Oracle Corporation                           | 2,288,906 | 0.7%                    | <div></div> |
| 17 | Alibaba (China) Technology Co., Ltd.         | 2,196,121 | 0.7%                    | <div></div> |
| 18 | DigitalOcean, LLC                            | 2,158,482 | 0.6%                    | <div></div> |
| 19 | Team Internet AG                             | 2,057,900 | 0.6%                    | <div></div> |
| 20 | Host Europe GmbH                             | 1,890,301 | 0.6%                    | <div></div> |
| 21 | DingFeng XinHui(HongKong) Technology Limited | 1,865,516 | 0.6%                    | <div></div> |
| 22 | Aruba S.p.A.                                 | 1,835,455 | 0.5%                    | <div></div> |
| 23 | Confluence Networks Inc                      | 1,819,787 | 0.5%                    | <div></div> |
| 24 | One.com A/S                                  | 1,803,253 | 0.5%                    | <div></div> |
| 25 | Hangzhou Alibaba Advertising Co.,Ltd.        | 1,773,000 | 0.5%                    | <div></div> |

# Websites with a resolved host per country (top 10)

123,862,045 of the world's websites are hosted in the United States - 36.7% of all sites with a resolved hosting company, nearly four times runner-up Germany (30,604,019).

Websites with a resolved host per country (top 10), June 2026

| #  | Country        | Websites hosted | Share of resolved sites |             |
|----|----------------|-----------------|-------------------------|-------------|
| 1  | United States  | 123,862,045     | 36.7%                   | <div></div> |
| 2  | Germany        | 30,604,019      | 9.1%                    | <div></div> |
| 3  | China          | 22,553,905      | 6.7%                    | <div></div> |
| 4  | United Kingdom | 13,159,489      | 3.9%                    | <div></div> |
| 5  | Canada         | 11,662,756      | 3.5%                    | <div></div> |
| 6  | Japan          | 10,741,163      | 3.2%                    | <div></div> |
| 7  | Netherlands    | 9,215,823       | 2.7%                    | <div></div> |
| 8  | France         | 9,089,217       | 2.7%                    | <div></div> |
| 9  | Italy          | 7,891,879       | 2.3%                    | <div></div> |
| 10 | Russia         | 6,810,013       | 2.0%                    | <div></div> |

# Frequently asked questions

## ▼ Which company hosts the most websites in 2026?

Amazon. Dataprovider.com resolves 79,653,901 primary hostnames to Amazon's autonomous systems as of June 2026 - 23.6% of the 337,804,551 websites with a resolved hosting company.

## ▼ How many websites are behind Cloudflare?

44,813,628 primary hostnames resolve to Cloudflare autonomous systems (42,405,503 Cloudflare, Inc. plus 2,408,125 Cloudflare London, LLC). Because Cloudflare is a reverse proxy, the true origin host of these sites is masked in standard measurements.

## ▼ How is hosting market share measured?

Each primary hostname is resolved to the autonomous system announcing its IP address, attributed to the operating company. This measures where websites are served from, not where domains are registered.

## ▼ Where can I get more detailed data and historical trends?

Dataprovider offers access to 400M+ domains analyzed monthly, 200+ structured data fields, and four years of historical data. Contact the Dataprovider team at [dataprovider.com](https://dataprovider.com) to get access.

# How to cite this report

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<https://www.dataprovider.com/research/domains/top-hosting-providers/>

## Related research

Global Payment Service Provider Market Share - PSP market shares globally, per country and per industry, across 12M websites with a detectable payment provider.

Global CMS Market Share - CMS and website builder market share across the full web, with the regional long tail visible.

Topic Atlas - What 44 million business websites talk about - a linguistic map of the world economy.

Counterfeit Risk Report - Where transactional brand-abuse risk concentrates: categories and TLDs of low-trust online stores that mention a tracked trademark.