Firewall Events elhacker.net

CLOUDFLARE

Filters:

Service equals HTTP DDoS
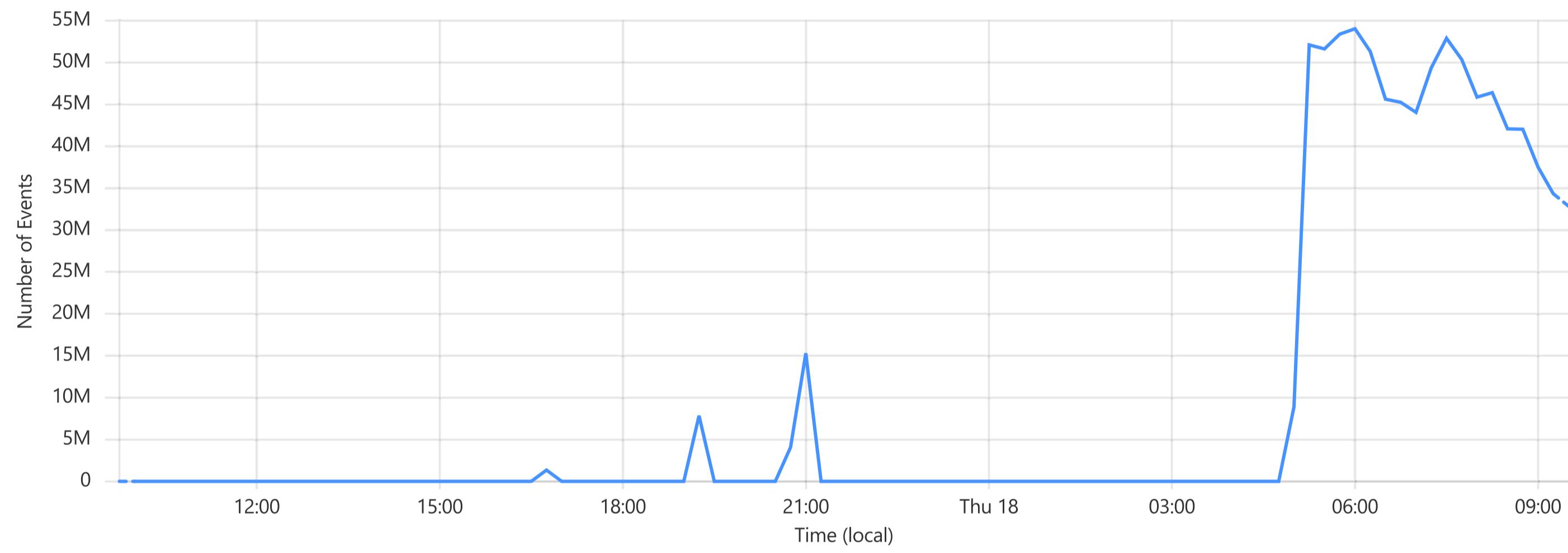
Events summary   📖 Learn more

Action   Host   Country   Source ASN   Source IP   Path   •••

Total
868.26M

○ Block
868.26M

Events by service

○ HTTP DDoS
868.27M

Top events by source

Source IP Addresses

160.238.65.2	10.87M
176.9.136.20	4.71M
161.35.82.57	3.94M
94.139.183.197	3.05M
78.129.222.14	2.68M
64.227.131.240	2.6M
205.237.104.203	2.45M
193.160.72.143	2.34M
185.103.61.192	2.34M
141.94.115.192	2.32M
185.249.225.238	2.29M
109.199.117.226	2.26M
50.114.214.36	2.24M
2a03:6f02::b6da	2.22M
2a02:c207:2259:9375::1	2.21M

User Agents

Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/106.0.0.0 Safari/537.36	30.85M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/100.0.0.0 Safari/537.36	30.83M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/118.0.0.0 Safari/537.36	30.83M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/124.0.0.0 Safari/537.36	30.82M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/123.0.0.0 Safari/537.36	30.81M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/122.0.0.0 Safari/537.36	30.81M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/108.0.0.0 Safari/537.36	30.81M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/120.0.0.0 Safari/537.36	30.81M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/117.0.0.0 Safari/537.36	30.8M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/113.0.0.0 Safari/537.36	30.8M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/102.0.0.0 Safari/537.36	30.8M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/101.0.0.0 Safari/537.36	30.79M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/105.0.0.0 Safari/537.36	30.79M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/112.0.0.0 Safari/537.36	30.79M
Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/116.0.0.0 Safari/537.36	30.79M

Paths ⊙

/ptbt_apdos	839.72M
/hhptbt	19.36M
/	7.84M
/ptbttest	1.35M

Countries ⊙

China	357.72M
United States	155.57M
Netherlands	47.98M
Indonesia	31.49M
France	30.74M
Finland	30.72M
Germany	22.07M
United Kingdom	12.2M
Morocco	11.84M
Singapore	11.35M
Hong Kong	11.2M
India	8.29M
Iran	7.48M
Sweden	7.33M
Vietnam	7.16M

Referers

None (direct)	868.25M

Hosts ⊙

elhacker.net	868.28M

Source ASNs ⊙

4134 - CHINANET-BACKBONE No.31,Jin-rong Street	90.54M
26548 - PUREVOLTAGE-INC	85.32M
4837 - CHINA169-BACKBONE CHINA UNICOM China	67.97M
9808 - CHINAMOBILE-CN China Mobile Communica	63.62M
43444 - BNS-AS	25.08M
14061 - DIGITALOCEAN-ASN	19.22M
4808 - CHINA169-BJ China Unicom Beijing Province	18.81M
51167 - CONTABO	15.42M
24444 - CMNET-V4SHANDONG-AS-AP Shandong M	12.65M
36903 - MT-MPLS	11.84M
56044 - CMNET-AS-LIAONING China Mobile commu	11.02M
142019 - GRIL-AS-AP GZ REMITTANCE CHINA INDUS	10.87M
56046 - CMNET-JIANGSU-AP China Mobile commur	10.71M
62240 - CLOUVIDER Clouvider - Global ASN	10.64M
46261 - QUICKPACKET	10.27M

Custom rules

No data

Rate limiting rules

No data

HTTP DDoS rules ⊙

HTTP requests with unusual HTTP headers or URI path (signature #57).	711.53M
Requests coming from known bad sources.	155.42M
HTTP requests from known botnet (signature #5).	707.57k
HTTP requests that are very likely coming from bots.	505.87k
HTTP requests trying to impersonate browsers (pattern #4).	54.2k
HTTP requests with unusual HTTP headers or URI path (signature #56).	49.19k

HTTP Methods ◔

GET	868.27M

Sampled logs ◔

	Date	Action taken	Country	IP address	Service
▶	**Dec 18, 2025 9:44:05 AM**	Block	Mexico	187.193.119.13	HTTP DDoS
▶	**Dec 18, 2025 9:44:04 AM**	Block	China	222.135.119.165	HTTP DDoS
▶	**Dec 18, 2025 9:44:03 AM**	Block	United States	104.37.102.206	HTTP DDoS
▶	**Dec 18, 2025 9:44:03 AM**	Block	United States	54.201.229.106	HTTP DDoS
▶	**Dec 18, 2025 9:44:02 AM**	Block	United States	38.143.108.154	HTTP DDoS
▶	**Dec 18, 2025 9:44:02 AM**	Block	United States	38.143.108.154	HTTP DDoS
▶	**Dec 18, 2025 9:44:02 AM**	Block	China	183.228.27.115	HTTP DDoS
▶	**Dec 18, 2025 9:44:02 AM**	Block	China	183.228.27.115	HTTP DDoS
▶	**Dec 18, 2025 9:44:02 AM**	Block	Sweden	155.4.68.145	HTTP DDoS
▶	**Dec 18, 2025 9:44:02 AM**	Block	India	64.227.131.240	HTTP DDoS

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