

UNITED STATES

NETSCOUT Arbor ATLAS®

NETSCOUT Arbor's Active Threat Level Analysis System (ATLAS®) delivers a truly comprehensive view into internet traffic, trends and threats. With unique insight into approximately 1/3 of all internet traffic, NETSCOUT Arbor is ideally positioned to deliver intelligence about botnets, DDoS attacks and malware that threaten internet infrastructure and network availability.

2017

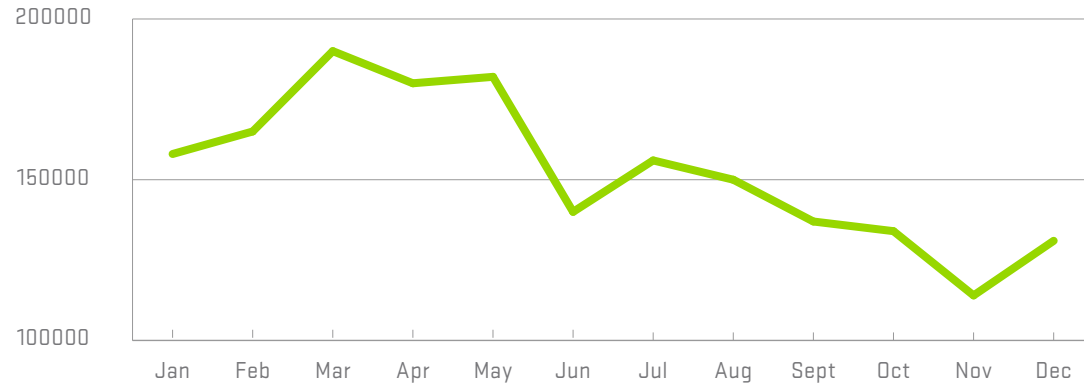
Total Number of DDoS Attacks

1,837,00

Total Attacks

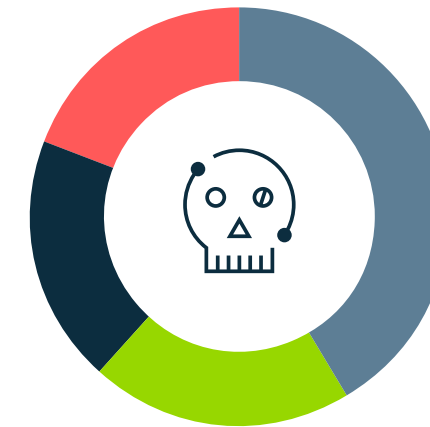


5,047 Per Day
210 Per Hour
3.5 Per Minute



Top Sources of Attacks

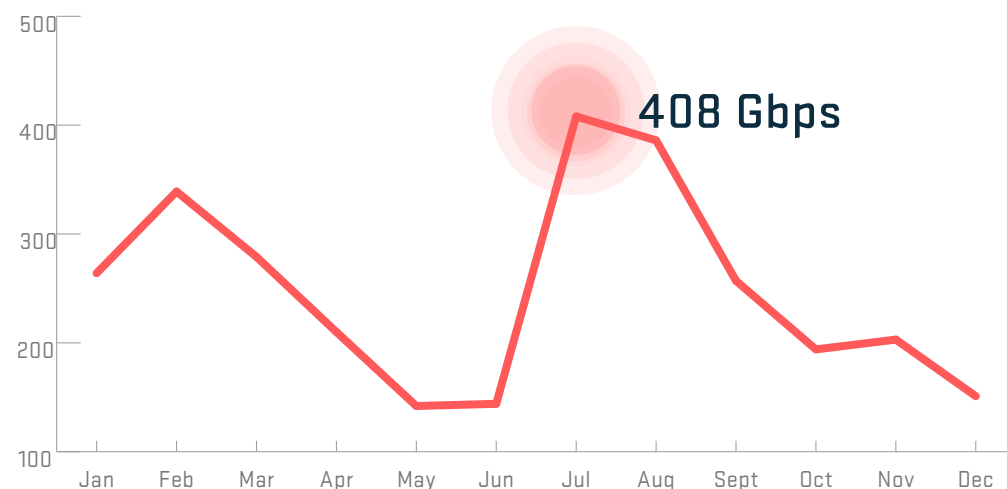
Percentage of attacks from the top four source countries targeting the United States.



- 41.40% United States
- 20.38% Canada
- 19.11% China
- 19.11% United Kingdom

Largest Gbps Attack

BPS (bits per second) represents the volume of the attack that is attempting to saturate link capacity.



Largest PPS Attack

PPS (packets per second) is the throughput of an attack targeting Firewalls, IPS and Load Balancers. This is why on-premise DDoS protection is critical.

