

Top 5 DDoS Trends

A Distributed Denial-of-Service (DDoS) attack is a malicious attempt to disrupt the normal traffic of a targeted server, service or network, by overwhelming it with a flood of Internet traffic.

Threats are growing

As the Internet becomes more complex, DDoS threats are growing in sophistication, frequency and size. Our joint report with Corero Network Security revealed some of the biggest DDoS trends right now

Frequency

8

attacks per day on average over the past two years

Size

35%

increase in number of attacks over 10Gbps from 2018-2019

Duration

85%

of attacks last less than 10 minutes

Recurrence

25%

of organizations are targeted again within 24 hours

Type

13%

increase in use of multi-vector attacks

The business impact of DDoS attacks

- Customer trust is eroded by inaccessible services
- Brand reputation is hit by negative customer experiences
- Even an hour's downtime can lead to significant revenue loss

How to get ahead of DDoS attacks

MODERNIZE

your legacy DDoS system with a new approach at the network edge

MITIGATE

volumetric DDoS attacks with automated, real-time threat protection

MONETIZE

your DDoS protection as a value-added service for your customers



Uncover the evolving DDoS threat landscape—[read the full report](#)

Protect against sophisticated DDoS attacks—[watch our joint webinar with Corero to learn how](#)