



The DDoS threat landscape is becoming more complex. DDoS attacks are growing in volume, sophistication and speed threatening the availability of your business network, applications and services. DDoS attackers disrupt your business by flooding IP circuits with malicious traffic, potentially preparing for an even larger cybercrime. With over 30,000 attacks daily, every enterprise is a potential target.

Zayo's DDoS Protection provides peace of mind. Zayo secures your enterprise with a network-based solution that identifies DDoS attacks with accuracy and mitigates them before they impact your business.

54% of enterprises report **firewall failure** during a DDoS attack

63% of enterprises report an **hourly revenue risk of \$100,000 or higher** during a DDoS attack

91% of enterprises report **completely saturated Internet bandwidth** during a DDoS attack

PRODUCT BENEFITS

Dynamic & Always-on Protection

- Minimize the impact to your network with cloud-based DDoS Protection that leverages Zayo's Tier-1 backbone and over 23 Tb/s of peering capacity.
- Protect your network with advanced monitoring, detection and mitigation technology that filters malicious traffic at Zayo's peering edge or redirects it to our global scrubbing centers; receive only clean traffic via your existing Zayo links.

Cost-effective & Comprehensive Coverage

- Avoid unpredictable costs from attack traffic bandwidth spikes with monthly subscription options.
- Protect all of your Zayo IP services with one single DDoS Protection service.
- Receive system-generated alerts of an attack and maintain

full visibility of traffic patterns and attack details with Zayo's DDoS Protection Portal.

- Access 24/7 support with Zayo's SOC: 1-888-253-0750.

Flexible & Fast Mitigation

- Choose from a full range of subscription plans with the support of Zayo's Security Operations Center (SOC):
 - Fully Automatic: real-time mitigation initiation
 - Customer Authorized: 15-minute time-to-initiate mitigation SLAs
 - Self Mitigation
- Reduce activation complexities by eliminating GRE tunnel setup and network reconfiguration; only a list of protected IP addresses is required to activate service.
- Benefit from a multi-layer protection approach combining BGP Flowspec and DPI traffic scrubbing devices for a deeper inspection of attack traffic.

ZAYO AT A GLANCE

23 Tb/s
DDoS FILTERING CAPACITY

TOP TEN
GLOBAL ISP RANKED BY CAIDA

~1,300
ON-NET DATA CENTERS

400
MARKETS GLOBALLY

