

How secure are your data and applications?

Security is paramount to success when operating in a hyper connected world.

Year to year. Moment to moment. Attacks are advancing and increasing in numbers.

↑71%

Increase in total DDoS attacks

Q3 2016 vs. Q3 2015*

↑138%

Rise in mega attacks over 100 Gbps

Q3 2016 vs. Q3 2015*

623Gbps

New record DDoS attack

Q3 2016*

New Challenges and Shifting Priorities

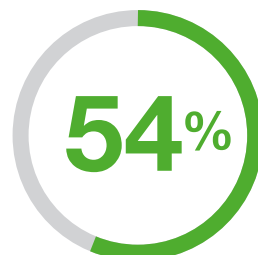
Increased mobility and evolving threats have brought about new challenges and shifting priorities for CISOs.

- Securing data in varied environments
- Optimizing performance during peak loads
- Mitigating costs of attack traffic spikes
- Cutting internet bandwidth demands
- Identifying, absorbing, and blocking threats
- Providing instant device-level detection and optimization



We saw more web application and DDoS attacks than ever before, a trend that shows no signs of reversing

*Akamai's State of the Internet Security Report



54% of CISOs rate their mobility maturity at only the 'Initial' or 'Repeatable' stages

ClubCISO IT Security Maturity Report

Leading Organizations with Reliable and Secure Web and Mobile Delivery Experience:



Reduction in risk of downtime, defacement, and data theft



Reduced costs associated with handling spikes in attack traffic



Protection of revenue, customer loyalty, and brand equity



Elimination of unnecessary capital expenditure on security hardware and software



Sustaining your business means securing your data and web delivery. Do what it takes to serve up success.

Read the eBook "[Web Performance Delivered](#)" and stay on top of application security and the future of internet delivery support.