



Traditional DDoS Testing

Free	POC	Paid
None	Maintenance periods & downtime	Required
Fully automated	Human resources	Extensive resources
Continuous	Frequency	Twice a year, 6-8 hours
Immediate	Validation of remediation	Additional maintenance periods required
Identifies specific points of vulnerability	Validation of protection effectiveness	Identifies vulnerability without any specific point
CDN, Scrubbing Center, CPE, WAF	Security layers covered	No validation per security layer
Reduced	Time-to-Mitigation	No reduction
Non-disruptive	Disruption to operations	Highly disruptive
Over 10,000	Attack simulations	Less than 50
Maximized	ROI on DDOS protection	No improvement
Enables complete automated DDoS protection	Impact on automated protection	Has no impact on automated DDoS protection

MazeBolt is pioneering a new standard in DDoS security. RADAR™, an industry-first patented solution, empowers organizations to identify and remediate vulnerabilities in every layer of DDoS protection. Global enterprises, including financial services, insurance, gaming, and high-security government environments, rely on MazeBolt to prevent damaging DDoS attacks.

