FACT SHEET

Always-On DDoS Protection

When DDoS attacks strike, downtime can disrupt revenue, customer experience, and business operations. TierPoint Adapt DDoS Protection maintains service availability, protects critical applications and services, and preserves customer trust through always-on detection and mitigation.

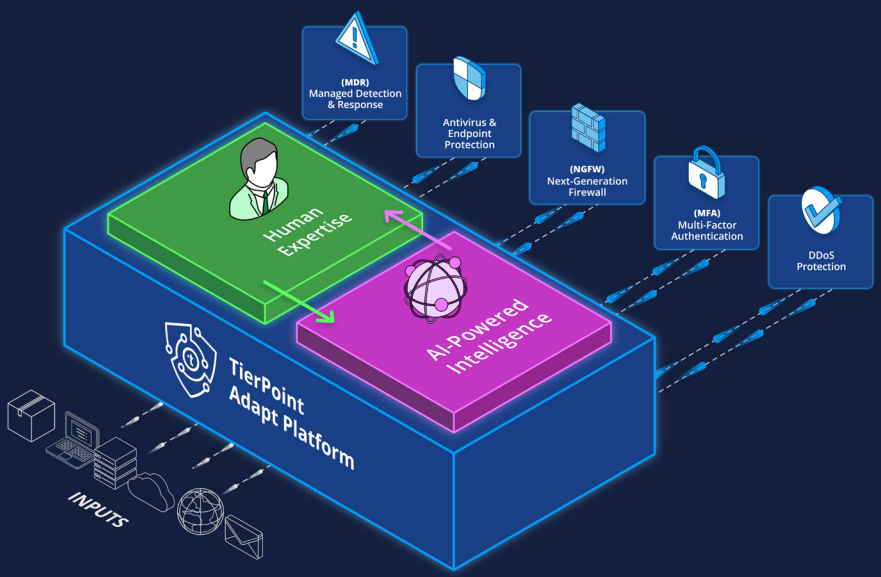
As part of the TierPoint Adapt Platform, the service extends managed security and resilience beyond endpoints and workloads into service availability protection. Adapt DDoS Protection is delivered as a fully managed service through TierPoint infrastructure, powered by Corero SmartWall technology for always-on detection and automated mitigation. Because attack detection and visibility are built directly into the platform, you don't need a separate third-party DDoS monitoring tool, and accountability stays with a single provider.

Built for Always-On Protection

Powered by TierPoint infrastructure and Corero SmartWall technology, Adapt DDoS Protection delivers service-provider-grade protection that:

- Continuously monitors internet-facing applications and services
- Detects and mitigates DDoS attacks in real time
- Helps protect against volumetric, protocol, and application-layer attacks
- Delivers protection close to TierPoint-hosted workloads and connectivity
- Provides dashboards, reporting, and post-incident visibility
- Reduces operational burden through TierPoint-managed support and escalation

corero [NETWORK SECURITY]



How You'll Benefit from Adapt DDoS Protection

Maintain Service Availability

Keep customer-facing applications and critical business services available during DDoS attacks with volumetric, protocol and application layer detections.

Always-On Mitigation

Protection is delivered close to your applications and infrastructure, helping reduce unnecessary traffic diversion, support low-latency mitigation, and maintain application performance during attacks.

Reduce Operational Burden

TierPoint monitors, supports, tunes, reports, and coordinates response so your team does not need to manage another security tool.

Enhance Visibility

Dashboards, analytics, and post-incident summaries help show what was detected, mitigated, and resolved.

Simplify Accountability

Infrastructure, connectivity, operations, and DDoS protection are managed through TierPoint for eligible workloads.

Built for TierPoint-Connected Environments

Adapt DDoS Protection is designed for organizations that depend on internet-facing applications, resilient connectivity, and TierPoint-managed infrastructure.

Ideal environments include:

- Dedicated Internet Access (DIA)-connected customers
- Colocation and hosting environments
- Private cloud, managed cloud, and multitenant cloud workloads
- Hybrid infrastructure environments
- Organizations with lean network or security teams
- Customers looking for DDoS protection that's integrated with their hosted environment, not resold or bolted on separately.

People and Platform Working Together

As part of the TierPoint Adapt Platform, Adapt DDoS Protection combines purpose-built technology with TierPoint infrastructure and managed expertise.

Our team helps:

- Monitor DDoS activity 24x7x365
- Support mitigation and expert escalation
- Provide reporting and post-incident visibility
- Reduce the complexity of DDoS response

We operate as an extension of your team, bringing insight, structure, and confidence to your application availability strategy.

Ready to Strengthen Availability?

Modern DDoS attacks need always-on protection.
Call **844.267.3687** or email **sales@tierpoint.com** to get started with Adapt DDoS Protection.

About TierPoint

TierPoint (tierpoint.com) is a leading provider of secure, connected IT platform solutions that power the digital transformation of thousands of clients, from the public to private sectors, from small businesses to Fortune 500 enterprises. Taking an agnostic approach to helping clients achieve their most pressing business objectives, TierPoint is a champion for untangling the complexity of hybrid, multi-platform approaches to IT infrastructure, drawing on a comprehensive portfolio of services, from public to multitenant and private cloud, from colocation to disaster recovery, security, and more. TierPoint also has one of the largest and most geographically diversified U.S. footprints, with dozens of world-class, cloud-ready data centers in 20 markets, connected by a coast-to-coast network.

tierpoint.com