corero [THE DDoS PROTECTION SPECIALISTS]

DDoS Deployment Methods

Method	Best For	Pros	Cons
Edge	• Larger Organizations	• Provides protection at the network edge, preventing attacks from reaching the internal network. • Can be cost-effective for smaller organizations.	• May not be able to handle large-scale attacks. • Limited in terms of mitigation capabilities.
Inline	• Smaller organizations	• Offers real-time detection and protection of DDoS attacks. • Provides full visibility into network traffic.	• May be expensive to implement and maintain. • Need for trained professionals for manual intervention.
Datapath (Virtual Inline)	• When facing the increasing frequency, sophistication, and size of DDoS attacks	• Full traffic visibility for granular threat detection • Lightning-fast protection at line rate to stop DDoS in its tracks • Seamless integration without changing existing network topology	• May require high-capacity links to mitigate large attacks. • Limited geographical coverage compared to cloud-based solutions.
Scrubbing (Detect & Redirect)	• Larger organizations facing more sophisticated or large-scale attacks.	• Allows extensive customization of scrubbing rules. • Provides additional throughput capacity during massive DDoS attacks.	• Less flexible and scalable compared to cloud-based protection. • Limited geographical coverage and protection only at the local level

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