

Distributed Denial of Service (DDoS) Mitigation with Arbor Peakflow

Deployed in over 70 percent of the world's ISPs, Arbor Peakflow® is the de facto standard for NetFlow and IP flow-based network security and network analysis. Arbor Peakflow products are typically deployed in the core to detect, analyze and mitigate DDoS attacks and a broad range of other network threats. Peakflow products provide unmatched visibility and extensive reporting capabilities for making critical business decisions.

Peakflow SP

Designed for service providers, Peakflow SP is deployed by over 70 percent of the world's leading ISPs—making it the industry's solution-of-choice for ensuring network integrity and availability. Service providers use Peakflow SP for:

- Infrastructure security to proactively monitor, detect and mitigate network-wide anomalies caused by Distributed Denial of Service (DDoS) attacks, botnets and other threats.
- Traffic and routing to improve operational efficiency by analyzing flow data and accurately modeling traffic across the entire network.
- Service delivery to increase profitability with new revenue-generating managed services.

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Peakflow X

Arbor Peakflow X conducts network behavior analysis (NBA) to provide pervasive, cost-effective network visibility and real-time threat detection. This critical business information can be used for:

- Real-time network analysis.
- Historical flow data reporting or capacity planning.
- Simplify auditing requirements for regulatory compliance.
- Prioritizing threat analysis and mitigation.

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