

Solution Engineer uses NETSCOUT to stop DDoS attacks or other cyberthreats embedded in encrypted traffic



5/5 Stars

Please describe how your organization uses NETSCOUT Arbor products, technologies, and services.



- To detect, and mitigate DDoS attacks that impact the availability of the network, services, or stateful security devices
- To detect and block inbound IoCs, brute force password attempts, and reconnaissance attempts
- To detect and block outbound IoCs or communication from compromised internal devices communicating with attacker command and control infrastructure

Would you recommend NETSCOUT Arbor products, technologies, and services, and if so, why?



Arbor Edge Defense, Arbor Cloud, threat intelligence from ATLAS® and ASERT are extremely important to guard against DDoS attacks.