NSA ATTACK SURFACE MANAGEMENT

GAIN AN ADVERSARIAL VIEW OF YOUR NETWORK, FIND ISSUES BEFORE THEY DO.

NSA's Cybersecurity Collaboration Center provides no-cost attack surface management services to protect critical Department of Defense information held on Defense Industrial Base (DIB) company systems.

SUCCESS

NSA's attack surface management service has detected thousands of vulnerabilities on DIB networks and worked with network defenders to implement mitigations before they became compromises.

Attack surface management is critical to protecting your networks and sensitive data from compromise, as unpatched services are often used by threat actors to gain initial access.

NSA's Attack surface management service leverages commercial asset discovery and vulnerability assessment services, combined with in house analytic expertise, to discover vulnerabilities and provide prioritized mitigation guidance for internet-facing DIB assets.

To learn more about qualifications and enrollment, email DIB_Defense@cyber.NSA.gov