Netwrix SecureONE

Enhance security by removing administrative privilege sprawl

Netwrix SecureONE enables IT administrators and security analysts have dynamic and continuous visibility into their organizations permanently provisioned privileged accounts and manage them with one-click. Users then self-administer privilege access, getting access to only the right resource, at the right moment and for the length of time they need to complete their job. This approach eliminates standing privileges, effectively preventing lateral movement attacks, significantly reducing an organization's attack surface.

INCIDENT RESPONSE: GO BEYOND MANAGEMENT

The credential has become a commodity that will be breached. 74% of breached organizations admitted the breach involved access to a privileged account. In addition, Once a credential is compromised, privileged access management solutions are rendered useless.

CONTINUOUS, DEMONSTRABLE COMPLIANCE

Netwrix SecureONE ensures continuous compliance with key privileged access control standards. Through continuous scanning of privileged accounts, SecureONE automatically ensures enterprise wide compliance and acts as a single source of truth for reporting the distribution of privileged access and the associated risk posture.

SECUREONE FOR GOVERNMENT

Mission-ready Zero Standing Privilege: The right access at the right time, across every workload and agency.

CUSTOMER FEEDBACK

"It's rare to find a simple solution that **simultaneously improves compliance, operations, and security**. Granting full administrator rights, just-in-time, to indivisual systems, improves administrator support coverage while drastically limiting lateral movement risk."

Chad Anderson, Cyber Mitigations Architect, Lockheed Martin

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Stop Lateral Movement

Key Features of Netwrix SecureONE

ZERO STANDING PRIVILEGE FOR ALL ENDPOINTS

Single click removal of undetected and unnecessary administrative accounts from all endpoints, effectively eliminating privilege sprawl by removing 24x7 admin access and reducing privileged identity attack surface to zero.

JUST-IN-TIME ACCESS

Privileged users are granted Just-in-Time Access to specific endpoints that require administration in real-time, for only the amount of time needed to complete their task, after which access is de-commissioned or the administrator indicates access can be terminated.

INTELLIGENT SESSION CAPTURE

Identify privileged accounts, access end user session data through EDR vendors and provide context & alerts on nefarious privileged session activities such as malware download and accessing C&C sites.

MULTI-FACTOR AUTHORIZATION

SecureONE is a single control point for all just-in-time access, making it simple and straightforward to power the adoption of JITA with MFA to ensure every administrator access is processed via additional authentication factors prior to access being granted.

LOW FRICTION ADMIN EXPERIENCE

Administrative experience using the admin's own account, no need for secondary or auxiliary accounts to use JIT.

ATTACK SURFACE VISIBILITY

Visualize, analyze and manage your attack surface with Privileged Access Risk executive and practitioner dashboards.

HOW IS NETWRIX SecureONE DIFFERENT?

SCALABILITY

Netwrix SecureONE scales to meet the needs of the largest and most complex infrastructures.

LIGHTWEIGHT FOOTPRINT

Netwrix SecureONE uses agentless technology, resulting in negligible impact on system load.

LOW COST OF OWNERSHIP

No additional hardware, software or professional services are required to deploy and maintain the solution.

FAST TIME TO VALUE

Start seeing the benefits in days, not years.

Next Steps   **REQUEST ONE-TO-ONE DEMO** —— **netwrix.com/secureone**

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