QGuard

Privileged Access Management for MSPs

As threat actors continue to compromise and abuse credentials, MSPs face challenging new requirements from cybersecurity insurance providers and compliance frameworks to exercise control over privileged accounts and customer identities.

QGuard is a multi-tenant Privileged Access Management product, purpose-built for MSPs. It enables MSPs to manage privileged accounts and customer identities with ease, and proactively address critical security gaps in client IT infrastructure.

Key Benefits

Deter Malicious Tactics, Techniques, and Procedures: MSPs using QGuard can provide a layer of security to address ransomware attacks, key logging malware, brute force, credential stuffing and password spraying attacks.

Increase Security Without Losing Time: MSPs can regularly rotate privileged, service, and local admin accounts across multiple environments with ease, using automations to accelerate manual processes and one multi-tenant dashboard. Save time and money on the managing your most important accounts.

Fulfill Compliance and Insurance Requirements: Augment your security offering with a product that supports best practices, such as zero standing privilege and least privilege. MSPs also choose CyberQP for its commitment to information security, as a SOC 2 Type 2 certified company with a dedicated Information Security team.

Just-in-Time (JIT) Technician Accounts: MSP service managers can use QGuard to create temporary admin accounts, set precise time limits on privileged access, and customize JIT account configurations by directory type. (Packaged with QGuard Pro)

Passwordless Multi-Factor Authentication (MFA) for Technicians enhances JIT accounts by removing friction and securing techs accessing both servers and workstation endpoints. (Packaged with QGuard Pro)

Automated Privileged Account Discovery and Documentation: By automatically identifying overlooked or forgotten privileged accounts with QGuard, MSPs can achieve enhanced visibility and reduce the risk of unauthorized access. QGuard also automatically logs changes to privileged accounts, supporting compliance and auditing requirements.

Automated Password Rotations: With QGuard, MSPs can automatically identify and update Windows Services and Scheduled Tasks without any manual intervention.

Technician Vault: While QGuard can write back to the documentation tool of your choice, it is packaged with a security-first password vault. This aligns with the best practice of separating privileged credentials from IT documentation.

API for Deployment to accelerate onboarding.