CyberQP Password Manager

Security-First Credential Storage for MSPs

CyberQP

The CyberQP Password Manager offers convenient credential management designed to meet the needs of security-first MSPs. Unlike your typical password vault, CyberQP' solution enables MSP technicians to rotate your privileged credentials automatically. Leverage up to 99-character complex password and passphrase generation, continuity measures for documentation tool outages, and integrations with our Privileged Access and Helpdesk Management suite. With this you can protect privileged accounts, offer self-service password resets, tier 1 account management and identity verification for end users. MSPs now have a cybersecurity partner they can trust to expand their PAM capabilities.

Key Benefits

Integrated End-User Self-Serve Password Reset (SSPR) System

FIPS 140-2 Validated Data Encryption

Integrated End-User Identity Verification System

One Time Password (OTP) code storage and sharing

Integrated Automated Privileged Password Rotation System

One-Click Username, Password and OTP Copying

Integrated Account Management System for Tier-1 Support

Optionally Store End-User Passwords

Integrated Universal Credential Injection
(ConnectWise Control and Datto RMM Support Coming Soon)

Integrates Partner Feedback

Features

Password Generation Interface:

Generate complex passwords (up to 99 characters) or choose secure and readable passphrases for automated rotations for any account within the CyberQP dashboard and our ConnectWise Manage integration.

Secure Temporary Password Sharing:

Share passwords on a one-time or time limited basis to external contractors or temporary users.

Password Access and Activity Audits:

Get visibility into who has accessed, shared and changed passwords, create audit trail reports and view the latest interactions with a specific account's password.

Password Segmentation:

Get your critical, privileged accounts out of your documentation tools and personal password manager.

Privileged Password Access Management:

Restrict passwords by security group so only technicians that should have access can see them.

Password Fallback:

Accounts linked to CyberQP can easily be updated and written to the CyberQP Password Manager in the case of a documentation tool outage or breach.

Integrated Automated Privileged Password Rotation System:

Protect your privileged credentials from breaches and credential theft with automatic rotation of privileged account passwords on a pre-defined schedule or on-demand.

Integrated Self-Serve Password Reset System:

Offer an easy-to-use Self-Serve Password Reset system to end-users to minimize password reset tickets. Optionally store end-user passwords in Password Manager.

Integrated End-User Identity Verification System:

Securely verify end-users that call your helpdesk for support quickly and easily.

Integrated Tier-1 Support Account Management System:

Reset passwords, unlock accounts and enable/disable accounts quickly and easily from the CyberQP dashboard or from your PSA ticketing system.