CyberQP

QGuard– Complete PAM Made Easy

No Standing Privilege. No Stolen Credentials. No Breaches.

74% of breaches involve privileged accounts, and identity-based incidents have increased by 144% year over year. Attackers know that service desks control the keys to the kingdom. This makes them a prime target for identity-based attacks aimed at stealing valid credentials, leading to unauthorized access, data breaches, and privilege escalation.

Block credential theft and privilege escalation attacks by eliminating persistent access, enforcing least privilege, and securing tier 0 / break-glass accounts with a moving target defense.

Why you need to Remove Static Admin Access

Protects your business from costly security breaches including ransomware attacks	Most breaches start with compromised and valid privileged credentials. Eliminating static admin rights with temporary just-in-time access and removing static admin credentials with credential rotation for Tier 0 accounts slashes the risk of security breaches and ransomware attacks.
Ensures Business Continuity and Minimizes Downtime	With Just-in-Time access and Credential Rotation, attackers have fewer ways to compromise critical systems, meaning less risk of outages or data loss from malicious activity.
Meet Compliance & Cyber Insurance Requirements	Many compliance frameworks such as NIST 800-53, CIS V8 and CMMC 2.0 and Cyber Insurance requirements require or strongly encourage temporary Just-in-Time access security principles and credential rotation vs static access and credentials.
Prevent Insider Threats and Human Error	Removing persistent admin rights and static credentials ensures limited technicians have standing access to sensitive systems, preventing accidental or intentional misuse.

Integrations

ITGlue · hudu · ConnectWise ScreenConnect

Identity Providers

Active Directory · Local Accounts · Microsoft Entra ID · Microsoft 365

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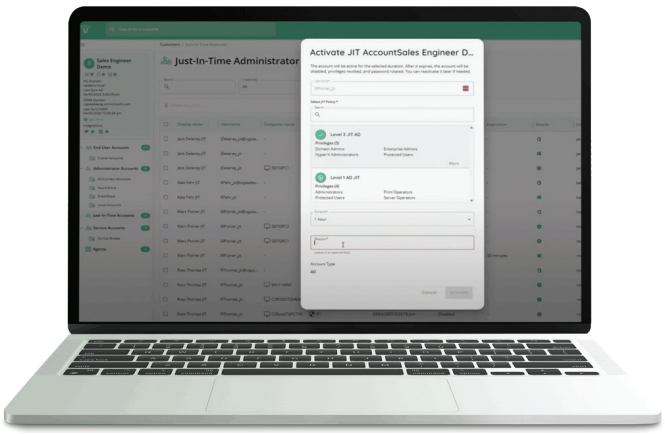
How it Works:



Activate Just-in-Time Access:
Eliminate persistent access by provisioning Just-in-Time Access temporary least privilege only when needed.

Automate Credential Rotations:
Eliminate static passwords and build a Moving Target Defense.

Technician Passwordless Authentication & Tracking:
Experience a quick and secure login experience through our QTech App

CyberQP redefines Zero Trust Access Management with leading-edge Privileged Access Management (PAM) and End-User Access Management (EUAM) solutions. Our platform enables secure elevated access for both IT Professionals and end-users, along with robust self-serve and identity verification capabilities. Backed by SOC 2 Type 2 certification, we empower IT professionals to reduce or eliminate risks stemming from social engineering attacks, standing privilege, and over-privileged accounts, enforce compliance, and enhance operational efficiency. Our mission is simple: "Empowering Access, Redefining Privilege" for security-focused IT professionals around the globe. Learn more **https://www.bluechipit.com.au/cyberqp/**

* (Source: Gartner)

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