

Gain full visibility and control of your privileged credentials and secrets with Password Safe

Privileged credentials and secrets are the gateways to an organization's most valuable assets. They unlock access to critical accounts and processes across on-premises and cloud environments. Organizations need transparent and automated management of these critical credentials for security and compliance.

BeyondTrust Password Safe enables complete visibility and control of privileged credentials and secrets in a single solution. Password Safe secures credentials in a secure, audited vault, and the secrets safe empowers your DevOps teams with the confidence to secure secrets and develop and deploy cloud solutions quickly.

"This is the first time we have ever implemented a security product that made the end user's job so much easier. Our building managers previously managed dozens of different credentials for staff and vendors; Password Safe [now] centrally manages every credential." - Oxford Properties Group

Feature highlights include:

Automated Credential Management

Automatically discover and onboard accounts; store and rotate privileged passwords and manage secrets, leveraging automation to eliminate manual steps.

Enhanced Session Management

Enable true dual control, allowing admins to record, lock, and document privileged activity without killing sessions or productivity.

Advanced Auditing & Forensics

Leverage extensive privilege and credential analytics to simplify compliance, benchmark tracking, and more.

Password Safe Product Details & Demo

beyondtrust.com/password-safe

Simplify Audit & Compliance

Gain visibility of privileged activity in your network across on-premises and cloud environments.

Strengthen DevSecOps

Improve security posture, mitigate the risks of secrets sprawl, and meet compliance requirements without inhibiting DevOps agility.

Leverage Security Investments

Secure credentials and secrets with a single solution that satisfies requirements for traditional and DevOps security.

