KEEPERPAM™

KeeperPAM

Next-Generation Privileged Access Management (PAM)
for every user on every device from every location.

Challenges

Weak and stolen passwords, credentials, and DevOps secrets are the leading causes of data breaches. Most organizations lack visibility into these threats, and have no way to enforce security best practices across every employee on every device, application and system. This has created a series of challenges for IT administrators:

1. An organization consists of human and machine credentials that need to be protected.

2. Distributed remote work and multi-cloud computing make traditional IT perimeters obsolete.

3. Attack surfaces are expanding exponentially as billions of additional devices, credentials and secrets are connected to distributed networks - both on and off-premises.

4. Conventional cybersecurity solutions are heterogeneous and siloed in nature, thereby creating critical gaps in visibility, security, control, compliance and reporting.

To prevent data breaches, organizations must adopt a comprehensive solution that protects credentials, passwords, secrets and remote connections across their entire IT landscape - every device and every location.

Legacy PAM products attempt to resolve these challenges, but they are expensive, difficult to deploy, difficult to use and do not monitor and protect every user on every device from every location.

Solution

Keeper's patented PAM platform enables organizations to achieve complete visibility, security, control and reporting across every user on every device. KeeperPAM is cloud-based, enables zero-trust and zero-knowledge security and helps organizations meet compliance mandates by unifying three integral solutions into one unified platform – enterprise-grade password, secrets and privileged connection management.

About Keeper Security

Keeper Security is transforming cybersecurity for people and organisations around the world.

Keeper's affordable and easy-to-use cybersecurity solutions are built on a foundation of zero-trust and zero-knowledge security to protect every user on every device. Millions of individuals and thousands of organisations rely on Keeper for best-in-class password, passkey and secrets management, Privileged Access Management (PAM), secure remote access and encrypted messaging. Our next-generation cybersecurity platform deploys in minutes and seamlessly integrates with any tech stack to prevent breaches, reduce help desk costs and ensure compliance.

Keeper Security is backed by leading private equity firms Insight Partners and Summit Partners.
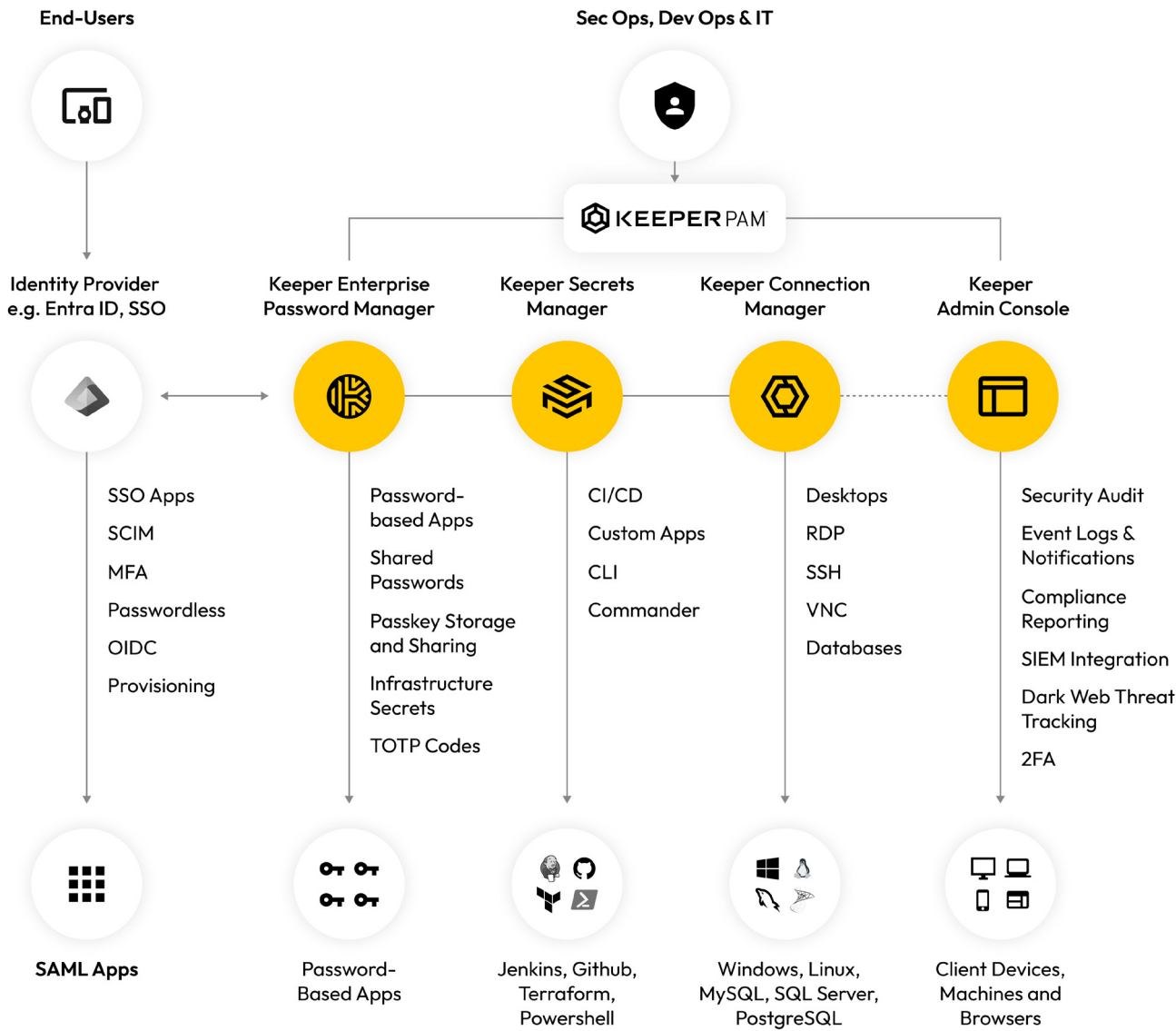

Keeper Security
Don't get hacked.

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keepersecurity.com

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Keeper Privileged Access Management Platform

End-Users

Sec Ops, Dev Ops & IT

KEEPER PAM

**Identity Provider
e.g. Entra ID, SSO**

**Keeper Enterprise
Password Manager**

**Keeper Secrets
Manager**

**Keeper Connection
Manager**

**Keeper
Admin Console**

SSO Apps	Password-based Apps	CI/CD	Desktops	Security Audit
SCIM	Shared Passwords	Custom Apps	RDP	Event Logs & Notifications
MFA		CLI	SSH	Compliance Reporting
Passwordless	Passkey Storage and Sharing	Commander	VNC	SIEM Integration
OIDC	Infrastructure Secrets		Databases	Dark Web Threat Tracking
Provisioning	TOTP Codes			2FA

SAML Apps

Password-Based Apps

Jenkins, Github, Terraform, Powershell

Windows, Linux, MySQL, SQL Server, PostgreSQL

Client Devices, Machines and Browsers

Business Value

Cost Effective
Fewer products to purchase and easier for IT to manage with fewer people.

Fast Provisioning
Unified admin console and modern UI for every employee on all device types – average training is less than 2 hours.

Pervasive Visibility
Simplifies auditing and compliance with organization-wide role-based access control, event logging and reporting.

Key Capabilities

· Privileged Account and Session Management (PASM)

· Secrets Management

· Single sign-on (SSO) integration

· Privileged Account Credential Management

· Credential vaulting and access control

· Session management, monitoring and recording

· Privileged Elevation and Delegation Management (PEDM)