

Establish cloud and on-prem privileged sessions, create tunnels, power zero-trust infrastructure access and secure remote database access without a VPN.

# Challenges

Organizations of all sizes need to provide secure and reliable access to IT infrastructure, databases and back-end websites. However, legacy remote access solutions often result in limited scalability, high administrative overhead, end-user frustration and serious security gaps.

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Virtual Private Networks (VPNs) typically provide too much access, especially for contractors, vendors and occasional-use employees. 02

VPNs do not protect against cookie tracking, viruses or other malware, leaving organizations open to increasing levels of risk.



VPNs are expensive and notoriously difficult to configure, maintain and use, frustrating both admins and users. Some solutions rely on combinations of agents, clients and distributed bastion servers, increasing system complexity and slowing adoption.

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Employees need to establish secure, reliable and easy-to-use remote connections from anywhere to minimize the risk of unauthorized access to sensitive assets.

# **Solution**

Keeper Connection Manager solves the complexity and security dilemma with an agentless solution that provides the security, simplicity and speed required in today's work environments.

Keeper Connection Manager is designed to operate on the Principle of Least Privilege. Access rights are delegated through users and groups, which are automatically created by the Keeper Connection Manager packages and through strict file permissions.

All traffic passes through a secure, authenticated gateway. Desktops are never exposed to the public Internet. Following zero-trust principles, only authorized and authenticated connections are allowed.

# Don't get hacked.

## Learn more keepersecurity.com

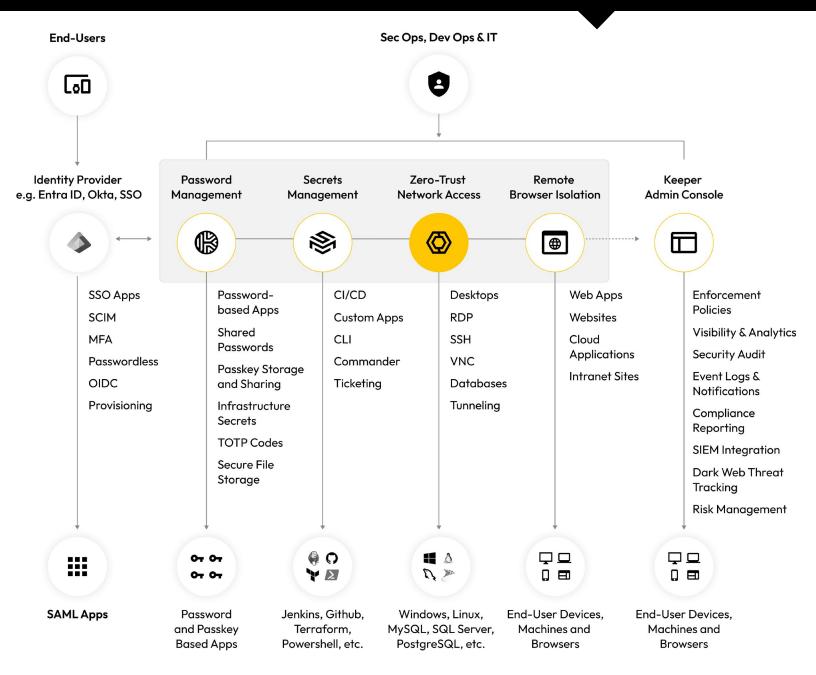
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### About Us

Keeper Security is transforming cybersecurity for people and organizations globally. Keeper's intuitive solutions are built with end-to-end encryption to protect every user, on every device, in every location. Trusted by millions of individuals and thousands of organizations, Keeper is the leader for password, passkey and secrets management, privileged access, secure remote access and encrypted messaging.





### **Business Value**

#### **Remote Browser Isolation**

Mitigate cybersecurity threats by hosting browsing sessions in a remote, controlled environment.

### Remote Database Access

Protect proprietary data and PII with secure remote database access.

#### Secure Remote Infrastructure Access

Establish secure remote connections for any users, whether internal or external, from anywhere without exposing credentials.

#### **Privileged Account Session Management**

Meet compliance requirements with audited and recorded sessions.

### **Key Capabilities**

- Web-based access with end-to-end encryption
- Multi-factor authentication
- · Agentless access (no VPN required)
- Zero-knowledge security
- Zero-trust framework
- Role-Based Access Control (RBAC) policy engine
- Event monitoring and session recording
- Multi-protocol support
- Remote Browser Isolation
- Integration with Keeper Secrets Manager