

Secure Passwordless Access for Workforce

Hideez Enterprise Identity ensures fast and convenient access to both physical and virtual environments, closing the security gap associated with password-based authentication and traditional MFA methods.

Employees frequently reuse passwords across various services, including personal and professional accounts, which increases their vulnerability to breaches, both within and outside the workplace. While password management tools and Identity and Access Management (IAM) systems seek to address this challenge, another issue lies in reconciling logical and physical access security.

This becomes particularly critical in dynamic environments, where employees frequently move between workstations, necessitating multiple logins and logouts during the day.

The **Hideez Enterprise Identity** service offers an all-in-one solution that effectively manages the entire spectrum of workforce access. From individual or shared accounts to workstations and office premises, it eliminates the need for passwords altogether, ensuring protection against unauthorized access to every account and every PC.



[Learn More](#)

Eliminating the necessity to remember or manage multiple passwords significantly improves user experience and productivity, leading to substantial time and cost savings for organizations. Unlike traditional passwords, passwordless authentication offers resistance to phishing attacks, ensures consistently strong security, and is structured to eliminate the use of shared secrets.

Hideez Service integrates with service providers through SAML and OIDC protocols (Citrix, VMWare, FortiGate, SAP, Salesforce, Okta, OneLogin, etc.) and supports Active Directory and Azure AD synchronization.

Our Passwordless Authentication Methods

Hideez Enterprise Identity supports various hardware and software authentication tools that can be used either individually or in combination to meet the organization's needs and security requirements. Employees can log into accounts using passkeys, mobile app, or physical keys instead of passwords.



PASSKEYS

Cryptographic keys that are securely stored on a user's personal device (Fingerprint / Face ID / PIN code)



MOBILE AUTHENTICATOR

Mobile application for passwordless sign-in and secure login to Windows PC



PHYSICAL SECURITY KEYS

Hideez Keys, YubiKeys, or any other FIDO-certified security tokens



Passwordless Access

Workers will no longer be burdened by the need to remember passwords or bother with traditional MFA, leading to increased efficiency and satisfaction. IT staff will no longer need to deal with password resets and complex user onboarding or offboarding workflows. Passwordless methods seamlessly integrate into dynamic environments and ensure protection against phishing and other identity-based attacks.



Identity Management

Hideez Enterprise ensures the effective management of the identities of workers requiring access to accounts and computers. Employees have the flexibility to self-enroll and configure their preferred authentication methods, choosing between passkeys, a mobile authenticator, and physical security keys (Hideez Keys, YubiKeys, etc.)



Physical Security

Are you sure that workers log out of their workstations each time they step away? Proximity-based authentication is an effective approach for managing physical access. Unauthorized access can be thwarted by equipping users with physical security keys that utilize Bluetooth signal strength to lock and unlock computers. As soon as the user moves away from the PC at a specified distance, the computer automatically locks.

Comparison of Authentication Tools

Features	Passkeys	Mobile App	Hideez Keys
User Management	✓	✓	✓
Passwordless SSO	✓	✓	✓
Phishing-Resistant MFA	✓	✓	✓
Biometric Verification	✓	✓	✗
Legacy App Support	✗	✗	✓
OTP Generator	✗	✓	✓
PC Login	✗	✓	✓
Proximity-Based Logout	✗	✗	✓
Password Vault	✗	✗	✓
RFID Key card	✗	✗	✓
Free 30-Day Trial	✓	✓	Purchased optionally

With the Hideez Enterprise Identity, organizations can close existing security gaps and streamline authentication processes, while we take care of the following:

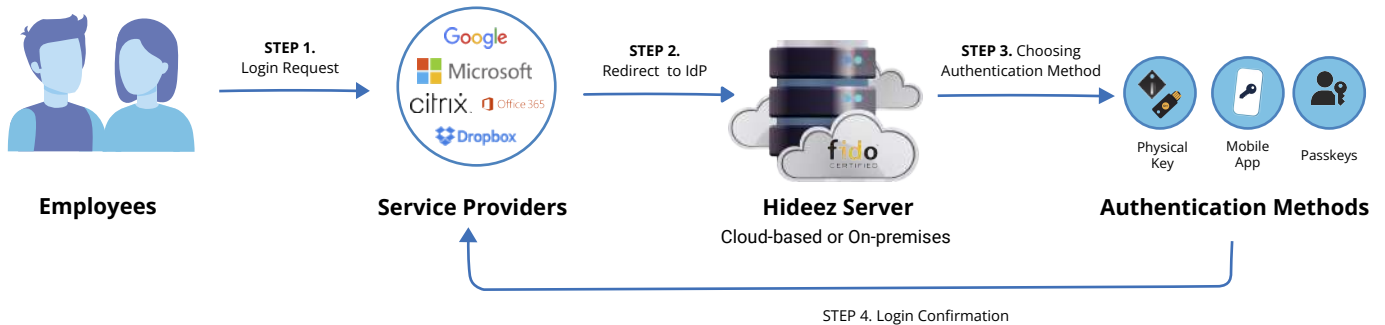
- **Specific Use Cases** Our solution is highly customizable and can be tailored to meet specific authentication scenarios, from legacy service sign-ins to logins for RDP, VDI, and even physical access to the office.
- **Free Trial** Experience the passwordless approach risk-free with our 30-day trial. This empowers organizations to explore passwordless tools and evaluate their efficiency without spending a penny.
- **Technical Support** We provide assistance to organizations every step of the way, offering technical support via email and through scheduled calls if needed.

Hideez has successfully passed stringent security, performance and interoperability tests to ensure its compliance with the highest security standards.



How Does Passwordless SSO Work?

When employees log into their personal or shared accounts, they are redirected to the login page of the Hideez Server. Here, they can leverage the Hideez Key or choose an alternative authentication method instead of logins and passwords.



Testimonials

«Our employees opted for mobile authentication, and we are satisfied with the results. Hideez's app is the simplest and most cost-effective SSO solution we have ever used.»

Roman Komendant, the Deputy Head of Digital Development, Digital Transformation and Digitalization at the State Agency of Motor Roads of Ukraine

«Our technicians travel to customer sites and sometimes have to work from basements without a stable internet connection. They use Hideez Keys to unlock laptops, access web apps, and ensure automated PC logouts.»

Silvio Lupo, Computer scientist at ES Sicherheit (LIE) AG, a Managed Security Service Provider in Switzerland

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