





Hideez Server & YubiKeys: Empowering Workforce with 100% Passwordless Authentication

What is Hideez Server?

Hideez Server is a FIDO2/WebAuthn server that delivers **passwordless** and **usernameless** single sign-on experience for a wide range of websites and apps. It seamlessly integrates with SAML and OIDC service providers (e.g. Citrix, VMWare, FortyGate, SAP, Salesforce, Okta, OneLogin, etc.), streamlining authentication practices and bringing phishing-resistant security in multi-user environments.

Hideez Server supports various hardware and software authentication tools that can used individually or in combination to meet the organization's needs and security requirements. Employees can log into accounts using several authenticators such as YubiKeys or other options like a mobile app, platform authenticators, or passkeys.





Variety of Authentication Scenarios

Experience the full spectrum of authentication scenarios with Hideez server and YubiKeys. Benefit from **passwordless and usernameless SSO**, ensuring faster onboarding of new employees and an impressive surge in overall employee productivity.



YubiKeys Combined with Mobile Authentication

Our array of login options goes far beyond YubiKeys. If a YubiKey is misplaced or unavailable, users can effortlessly switch to the **Hideez Authenticator** mobile app. Available for free on Android and iOS devices, it ensures uninterrupted access to their accounts.



Biometric Logins with Passkeys

Another authentication method is **passkeys** or **platform authenticators**, seamlessly integrated into your employees' smartphones, tablets, or computers. Empower them to log into their accounts effortlessly using cuttingedge biometric features like Touch ID, Face ID, or Windows Hello.



Why Hideez Server?

Our server has successfully passed stringent security, performance and interoperability tests. FIDO certification ensures its seamless integration into enterprise environments, guaranteeing robust protection for sensitive data. Hideez Server is designed to cater to the needs of hundreds and thousands of users, accommodating diverse authentication scenarios without compromising performance.

How It Works

When employees log into their personal or shared accounts, they are redirected to Hideez Server. Here, they can leverage a FIDO2 security key or choose an alternative authentication method, eliminating the need for traditional login credentials and passwords.

FIDO Authentication Use Cases

1. Sign-In with Passwordless MFA



Username



Password



✓ YubiKey

2. Passwordless Sign-In

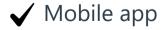


Username



+





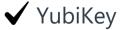
✓ Passkeys

3. Usernameless Sign-In









✓ Mobile app

✓ Passkeys