

ADSelfService Plus

is an identity security solution with **adaptive MFA, SSO, and password management capabilities**



Give end users the right amount of independence and eliminate more than a quarter of your help desk tickets.

Highlights

- Secure user identities across on-premises and cloud environments from a unified, single console.
- Employ MFA to secure endpoint and cloud application logins, with support for offline authentication and contextual conditional access.
- Empower end users to perform password reset and account unlock without compromising on security.
- Deliver fully customizable and automated password and account expiration notifications periodically to end users.
- Enforce a multi-platform, granular password policy with customizable rules, including the dictionary rule and Have I Been Pwned integration.
- Allow end users to update their personal details in AD and perform comprehensive corporate directory searches.

The challenge

Securing and managing user identities in today's hybrid workplace can be a real challenge. Users access enterprise resources from multiple devices, locations, and environments, making every access attempt a potential security risk. Organizations must ensure users have seamless and secure access to enterprise resources at any time. This creates the need for a single solution that can address these requirements.

Introducing ADSelfService Plus

ADSelfService Plus is an identity security solution to ensure secure and seamless access to enterprise resources and establish a Zero Trust environment. It integrates with both Active Directory and Microsoft Entra ID, enabling organizations to secure identities across on-premises and cloud environments from a unified interface.

With capabilities such as adaptive multi-factor authentication, single sign-on, self-service password management, a password policy enhancer, remote work enablement and workforce self-service, ADSelfService Plus helps keep identity-based threats out, fast-tracks application onboarding, improves password security, reduces help desk tickets and empowers remote workforces.

“ We’ve cut over 500 tickets a month. The ROI is great, and the custom MFA setup works flawlessly. ”

Ted Peterson

IAM engineer, Cavco Industries

Core features

Adaptive MFA

- **MFA:** Enforce secure access to machines (Windows, macOS, and Linux) and enterprise applications, including cloud applications, using MFA with support for over 20 authentication methods, including FIDO2, biometrics, TOTP, and third-party authenticators like YubiKey and Microsoft Authenticator. Extend protection to local users on both workgroup and domain-joined Windows machines. Ensure protection for your remote workforce by enabling offline MFA for Windows and macOS logins.
- **Conditional Access:** Automate access control to organizational resources via context-based authentication using details like IP address, time of access, geolocation, and device used.

SSO

- **Enterprise SSO:** Integrate enterprise applications with your organization's Active Directory and cloud identity platforms to give users the convenience of accessing any application by logging in just once with their credentials.
- **Passwordless login:** Thwart credential-based attacks by employing passwordless authentication, backed by MFA for enterprise application logins.

JIT provisioning

- **SCIM-based provisioning:** Automate user provisioning in the integrated applications immediately when users log in, streamlining and simplifying the user onboarding process.

Self-service password management and security

- **Password self-service:** Empower end users to perform secure password reset and account unlock without help desk intervention.
- **Real-time password synchronizer:** Synchronize user passwords across enterprise applications in real time, enabling users to switch smoothly between various cloud services and on-premises systems with a single password.
- **Password policy enforcer:** Customize fine-grained password policies at the OU/domain and group levels for different users across Active Directory and other enterprise platforms, with support for enforcing complexity, reuse restrictions, and blocking of breached passwords.

Remote work enablement

- **Cached credentials update:** Enable automatic update of users' domain password changes in their devices' cached credentials with or without VPN.
- **Web-based domain password change:** Offer a secure web-based portal for remote employees to change domain and enterprise application passwords.
- **Password and account expiry notification:** Remind on-premises and remote users about their impending password and account expiration via SMS, email, or push notifications.

Workforce self-service

- **Directory self-update:** Maintain accurate and up-to-date directory information by allowing end users to update their own attributes, such as their email address, mobile number, and photograph, in AD.
- **Corporate directory search and organization chart:**
Provide employees with a comprehensive corporate directory that allows easy search for users, contacts, or groups, along with an organizational chart view to easily identify their coworkers' reporting managers and direct reports.
- **Email group subscription:** Define group subscription policies and allow users to opt in or out of selected distribution groups when their role changes, without help desk intervention.

Supplementary features

- **Predefined reports:** Run audit reports to keep track of users' identity verification attempts, self-service actions, and password and account status.
- **Integrations:** Extend the product's capabilities by integrating with SIEM, ITSM, and IAM solutions.
- **Mobile password management:** Perform self-service actions on the go using the ADSelfService Plus Android or iOS mobile application.
- **Approval-based workflow for self-service:**
Ensure every self-service action is monitored by routing users' requests to the help desk team for approval.



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Specifications:

Processor: 2.4 GHz | RAM: 8GB | Disk Space: 100GB (SSD preferred)
Supported platforms: Windows Server 2022, Windows Server 2019, Windows Server 2016, Windows Server 2012 R2, Windows Server 2012, Windows Server 2008 R2, Windows 11, Windows 10, Windows 8.1, Windows 8, Windows 7.
Supported browsers: Internet Explorer 10 and above; Firefox 4 and above; Chrome 10 and above; Microsoft Edge.
Supported databases: PostgreSQL (default), and MS SQL.

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