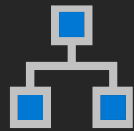


Azure AD – Microsoft IDAM

Azure Active Directory (Azure AD) simplifies the way you manage your applications by providing a **single identity system** for your **cloud and on-premises apps**. You can add your software as a service (SaaS) applications, on-premises applications, and line of business (LOB) apps to Azure AD. Then users sign in once to securely and seamlessly access these applications, along with Office 365 and other business applications from Microsoft. You can reduce administrative costs by **automating user provisioning**. You can also use **multi-factor authentication and Conditional Access policies** to provide secure application access.

Benefits



Connect your workforce to any app



Protect and govern access



Engage with customers and partners




Accelerate adoption of your apps

Including passwordless technology



- Microsoft Authenticator
- Windows Hello
- FIDO2 security key
- Biometrics



- Push notification
- Soft Tokens OTP
- Hard Tokens OTP
- SMS, voice



Identity lifecycle
User onboarded



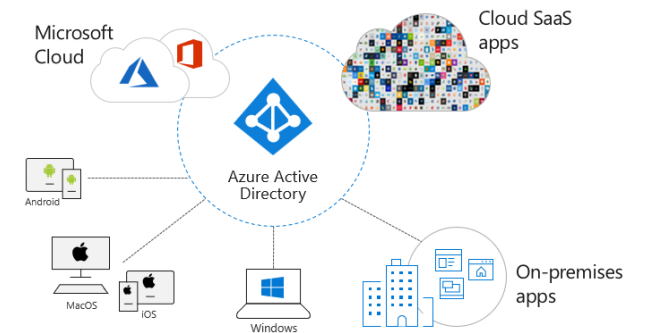
Access lifecycle
Oversight with access reviews



Admin rights
Privileged identity management



End of lifecycle
Access rights automatically removed



Microsoft IDAM Packages

Microsoft Identity and Access Management

Enable Self Service Password Reset

Enable MFA for Users

Test MFA/Password reset for 10 users

Enable Conditional Access Policies

Grant / Block Access for Conditional Access

Enable Single Sign on for Microsoft Apps

Packages

Cost

0-50 Users

\$5,000

50-100 Users

\$10,000

100 - 300 Users

\$20,000

Single Sign On for Web Apps

Identify App Type

Decide Authentication Type

Configure AD App Proxy Connector

Enable required access for Proxy in Firewall

Configure Application Proxy

Configure Authentication Type

Work with Application Team for SAML or other Publishing apps

Testing the Application Access

Enable Conditional Access Policies

Packages

Cost

2 Web apps

\$10,000

2-5 Web apps

\$20,000

Upto 10 Apps

\$30,000