INVOKE

Invoke-led Microsoft funding may be available upon request

Value Proposition

Azure Active Directory (AAD) facilitates over 450 billion secure authentications a month, not only for Microsoft 365 workloads, but in addition, 3rd party Software as a Service (SaaS) apps and on-premises applications. This engagement will culminate a high-level deployment plan for an AAD-centric SSO experience for users in your enterprise working that need to securely access on-premises applications.
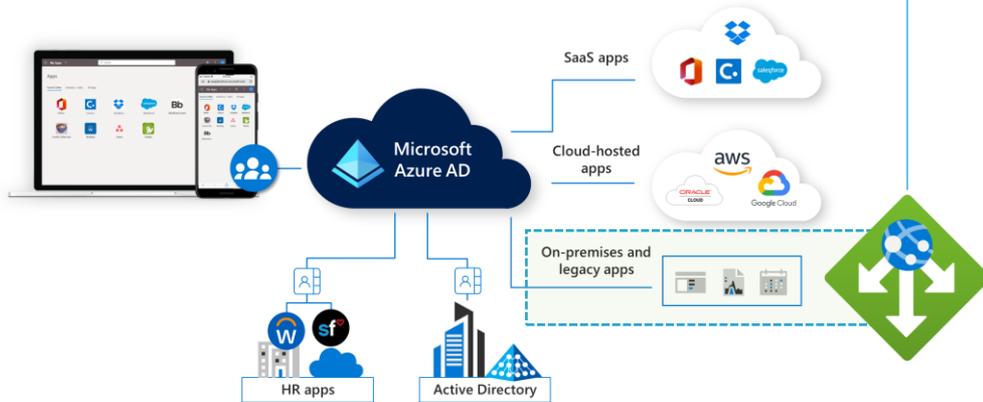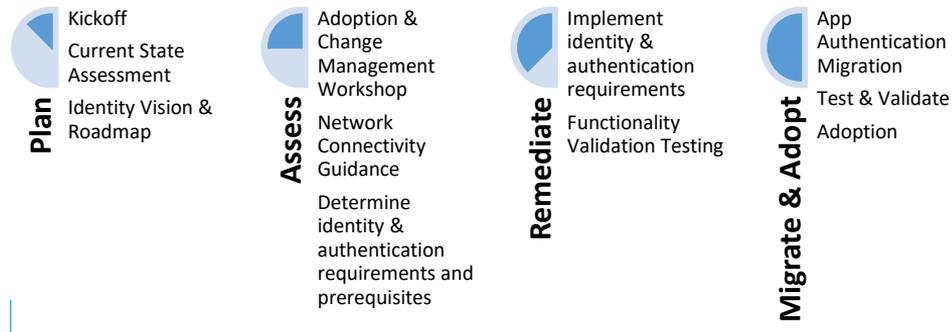
Customer Benefits

- Work anywhere, anytime, and on any device (Zero Trust)
- Single Sign On (SSO) across enterprise apps and services that exist on-premises – Kerberos, Header-Based, Remote Desktop, and more!
- Reduce operational overhead by moving away from 3rd party identity providers
- Apply granular risk-based controls on all applications (reduce VPN usage and attack surface)
- Better user experience and security from "Password-Less" authentication
- Maximize existing investments – You already own it!

Invoke Scope of Delivery

- Migration or integration of applications that are compatible with Azure AD App Proxy
- Identity and Access Management (IAM) Current State Assessment
- IAM Vision and Modernization Roadmap

App Proxy Stepwise Progression

Plan
- Kickoff
- Current State Assessment
- Identity Vision & Roadmap

Assess
- Adoption & Change Management Workshop
- Network Connectivity Guidance
- Determine identity & authentication requirements and prerequisites

Remediate
- Implement identity & authentication requirements
- Functionality Validation Testing

Migrate & Adopt
- App Authentication Migration
- Test & Validate
- Adoption

Microsoft Identity Modernization & App Integration Framework

Plan & Assess

- Current State, Vision, and Roadmap (A310)
- Application Discovery – Variable T&M

Remediate & Enable

- Foundational Components – Variable T&M (PIE)

Migrate & Adopt

- Low – 8hrs/App
  - Application is in the Microsoft Enterprise App Catalog
  - Successful Authentication via 3rd party (non-AAD) iDP or SSO (AD FS, Okta, PingFederate, etc.)
- Medium – 24hrs/App
  - On-Premises
  - Supports Kerberos, Header-Based Authentication
  - Supports current Azure App Proxy Authentication Methods
- High – Variable T&M
  - Azure App Modernization