

Microsoft Entra ID Single Sign-On

2-week Pilot Implementation





Member of
Microsoft Intelligent
Security Association
 Microsoft Security

Identity-Driven Security from OCG

**Delivering long-term, value-added services for Identity,
Identity Governance, Data Protection, and Security.**

- 20+ year track record deploying identity and hybrid-identity solutions
- 1000+ enterprise projects delivered around the world
- Microsoft Identity Partner of the Year 8 times, and a finalist for the 2023 Defense & Intelligence Partner of the Year award
- 2023 Finalist for Zero Trust Champion, an award given by the Microsoft Intelligence Security Association (MISA)
- Deep connections with Microsoft identity and security engineering teams

Identity & Security

It's in every Microsoft Entra workload

Microsoft Entra ID as the Security Endpoint

Microsoft Entra ID is the backbone of identity security within all of Microsoft's cloud offerings. This is the **security endpoint** that allows for authentication and authorization for Microsoft services, as well as any modern application that is integrated with Microsoft Entra ID .

What is Single Sign-On?

Single Sign-On (SSO) allows a user to access multiple independent software applications with a single username and password. Banner, ServiceNow, and Salesforce are examples of applications that Oxford Computer Group has integrated.

Microsoft Entra ID SSO Benefits

Improve License
Efficiency

Improve Security
Capabilities

Streamline the User
Experience



Pilot Objectives

Leverage your Microsoft licenses more fully

This Microsoft Entra ID SSO Pilot Implementation will be beneficial for companies looking to take advantage of more of the capabilities included with their Microsoft 365 and Microsoft Entra licenses.

Pay less for SSO capabilities

This Pilot can also be used to demonstrate like-for-like replacement of the SSO capabilities of third-party identity solutions, which can help organizations decrease license costs.

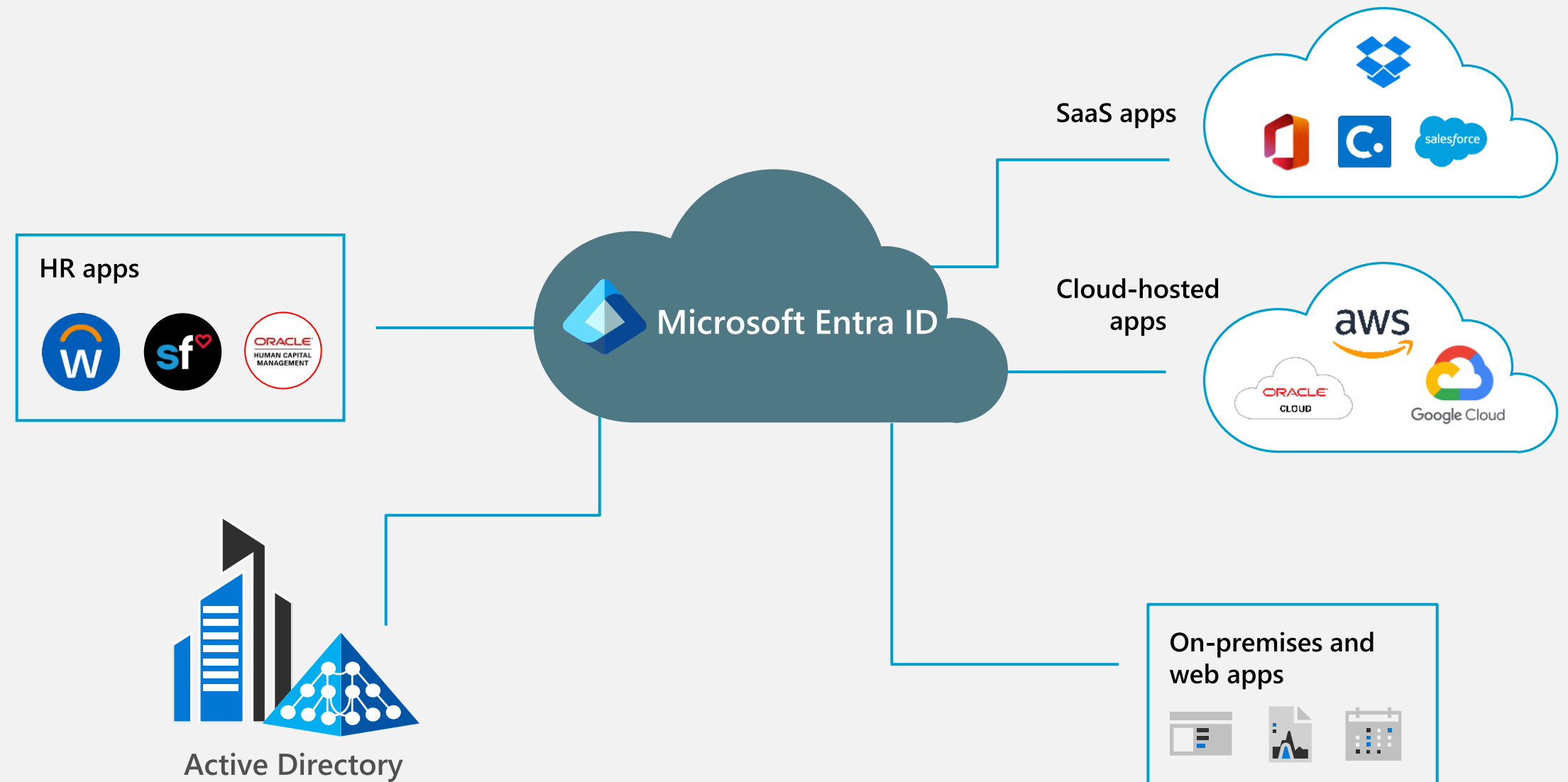
Pilot Deliverables

The Microsoft Entra ID SSO Pilot will demonstrate the functionality of Microsoft Entra ID and can be conducted in a “sandbox” test environment or production tenant.

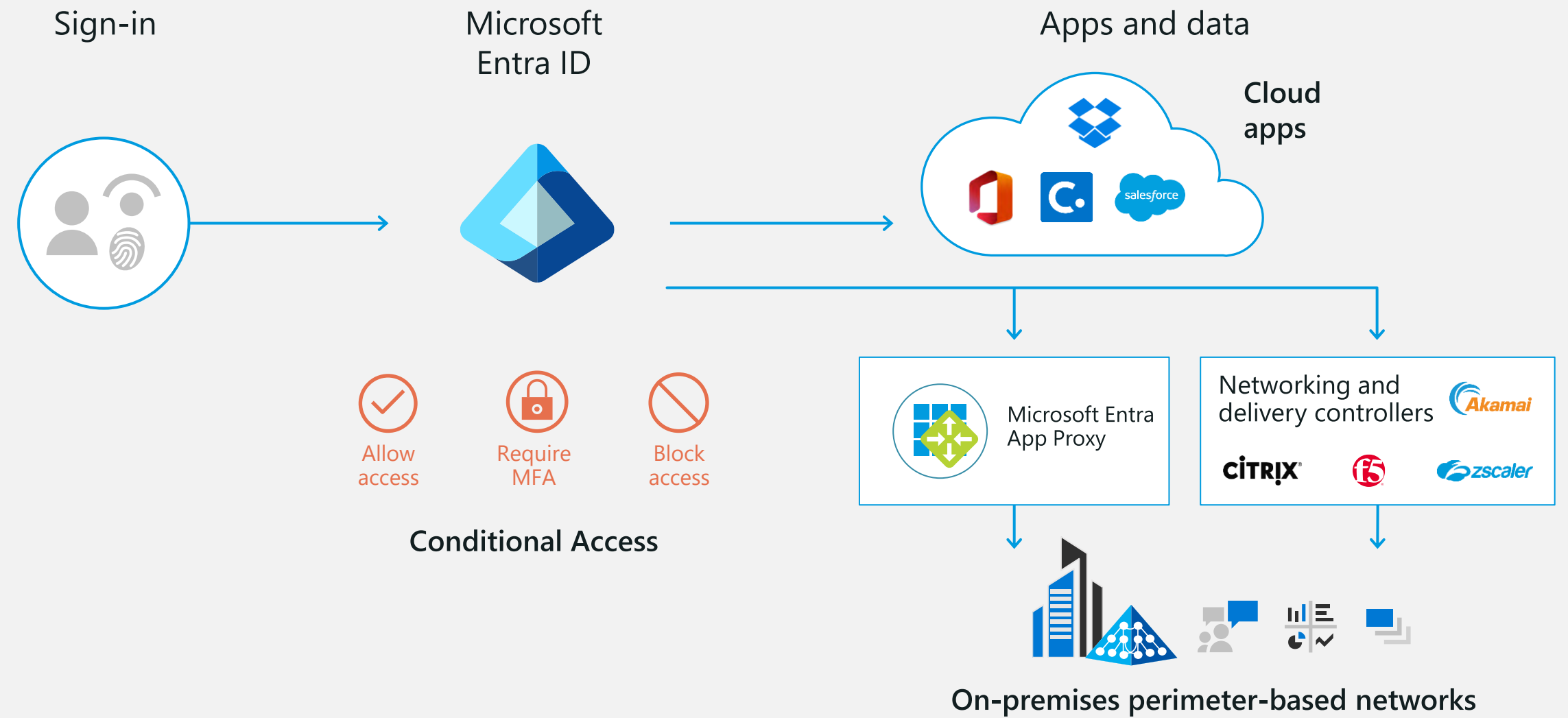
1. Verify/validate AD environment
2. UPN remediation for 25 test accounts
3. Verify/Validate Microsoft Entra Connect setup
4. Enable features: Password Hash Sync, password writeback, Desktop SSO, 2 Conditional Access policies
5. Configure SSO for 5 applications in the Azure Gallery. These can be either SAM-based applications or password-based applications
6. Validate functionality

Manage all apps from one central location

A consolidated view across all apps

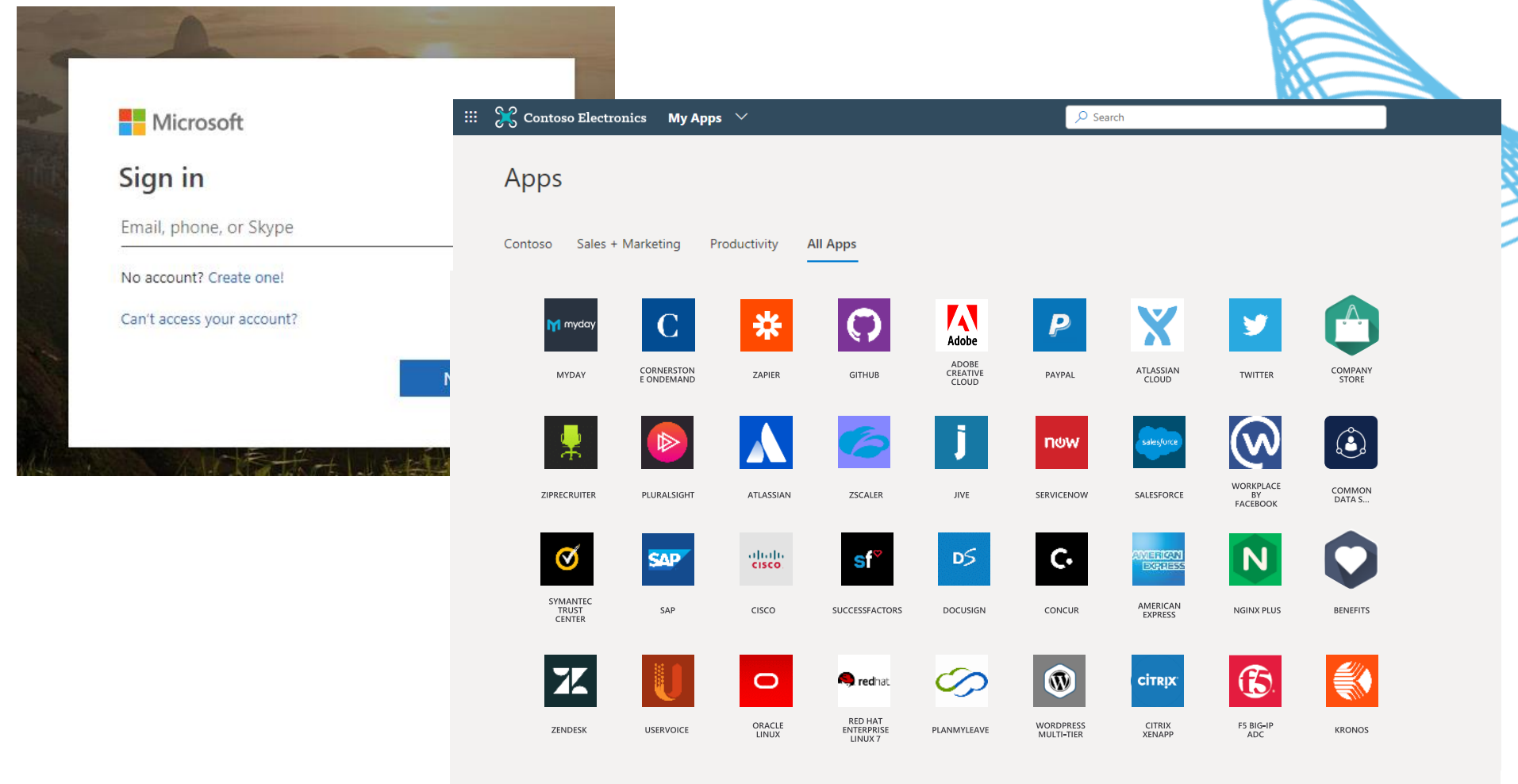


Deliver consistent SSO experiences to legacy apps



Simplify end-user experience for app discovery using the My Apps portal

- Streamlined user access to on-premises and custom apps
- Easy management of app credentials and preferences
- Powerful app filters and organization



Getting Started

A decorative graphic consisting of numerous thin, blue, wavy lines that flow from the left side of the slide towards the bottom right, creating a sense of movement and depth.

- Contact sales representative through the Marketplace “Contact Us” button or through info@oxfordcomputergroup.com.
- Your OCG sales rep will arrange tech presales discussion with one of our identity architects
- Agree on Pilot SSO applications and a start date



Connect

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