

Decentralized Threat Prevention Platform

Circle provides an out-of-the-box implementation with Azure AD to complement its SSO's seamless UX with Circle's unparalleled security of cryptographic credential-free authentication

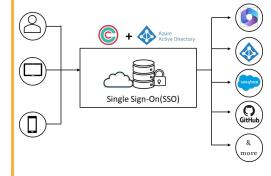
PROBLEM: Traditional SSO solutions act as a single point of failure and are not secure

- ★ 90% of the data breaches are due to credential compromise
- ★ SSO's are a must have for current businesses with high ROI
- ★ 44% of passwords are changed rarely
- ★ SSO provides full visibility and access to a user across multiple applications
- ★ Cloud is compromised and Cloud based SSO are a gateway to all cloud services



SOLUTION: Circle for Azure AD is a decentralized cryptographic credential free SSO

- ★ Eliminate credential based attacks with cryptographic credential-free authentication
- ★ No single-point of failure with decentralized architecture and zero cloud attack surface
- ★ Frictionless UX with no compromise to security
- ★ Additional layer of security with automated password updation system



Easy to Deploy | Easy to Use | Easy to Support

Out-of-box implementation | Built-in integrations with all Microsoft applications | Available for both

Desktop and mobile devices | Seamless integrations with 3rd Party applications | Available for Admins,

Developers and Enterprises | Superfast onboarding and offboarding process

Integration partners





PingIdentity.





Other Security Partnerships



