

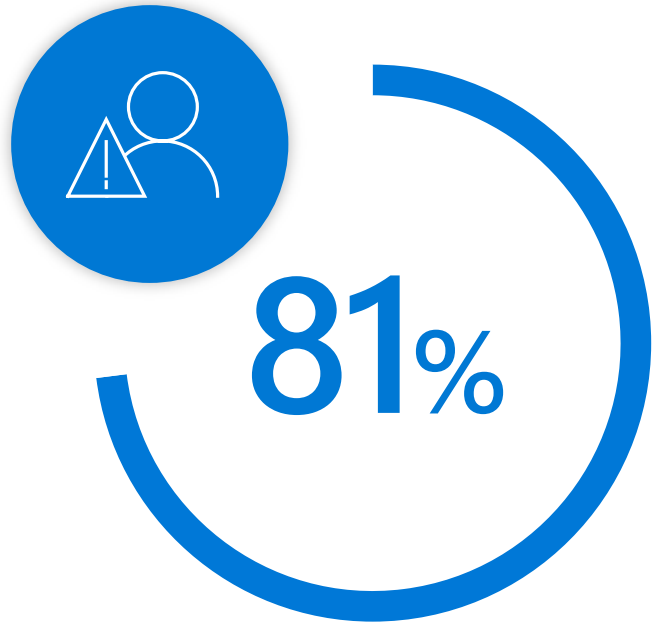


Identity and Access Management

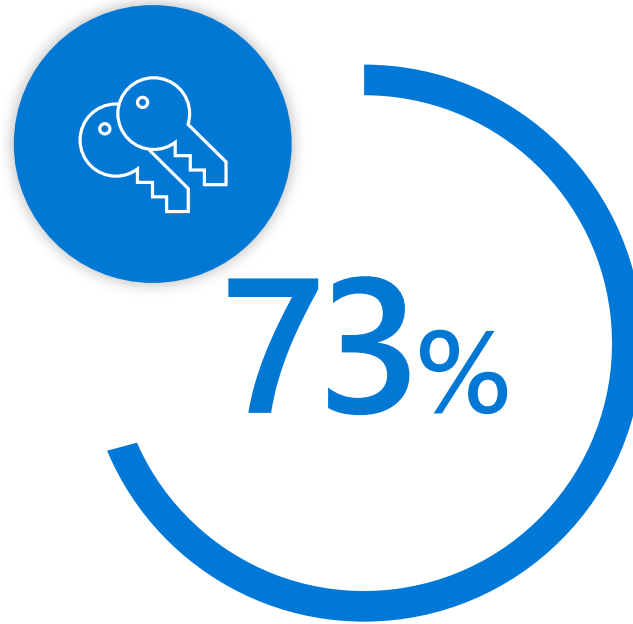
*Presented by:
Arun Subramanian*



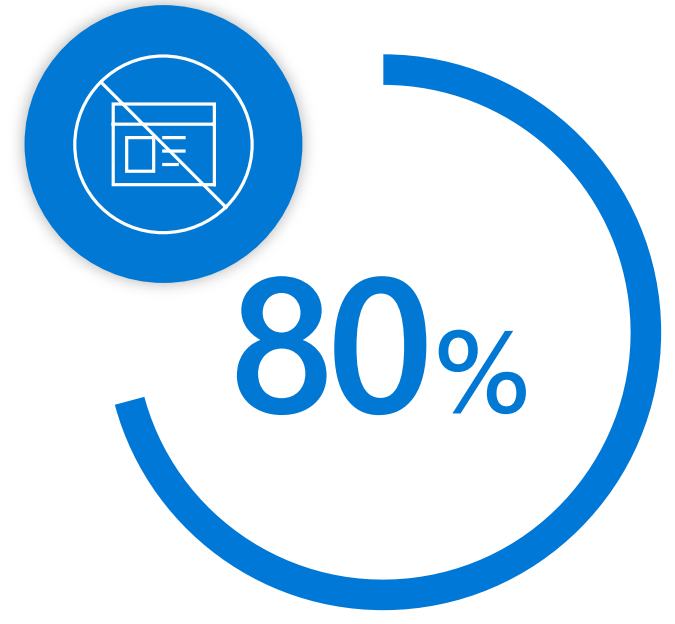
User credentials are constantly at risk of a breach



of breaches are caused by credential theft

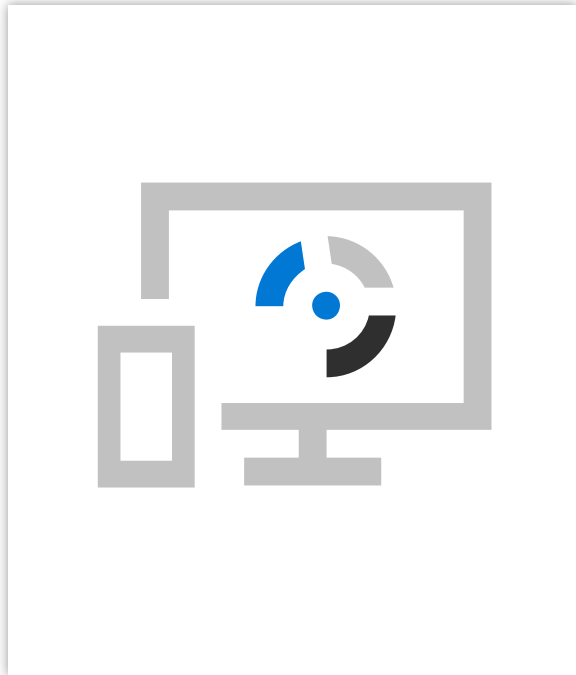


of passwords are duplicates

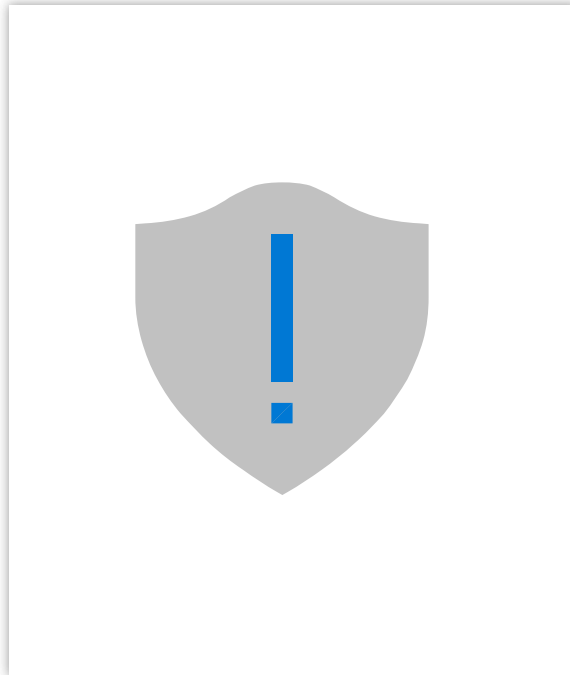


of employees use non-approved apps for work

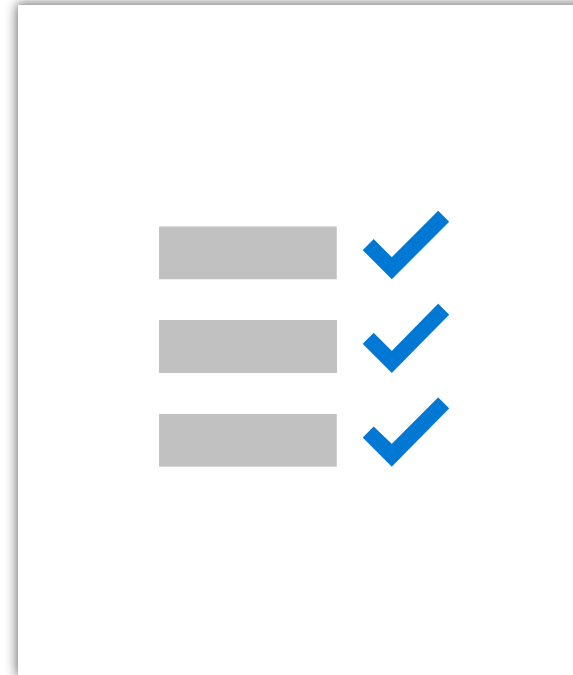
Identity challenges for today's organizations



Explosion of apps, devices, and users outside of the corporate network



Increase in identity attacks and lack of visibility and control

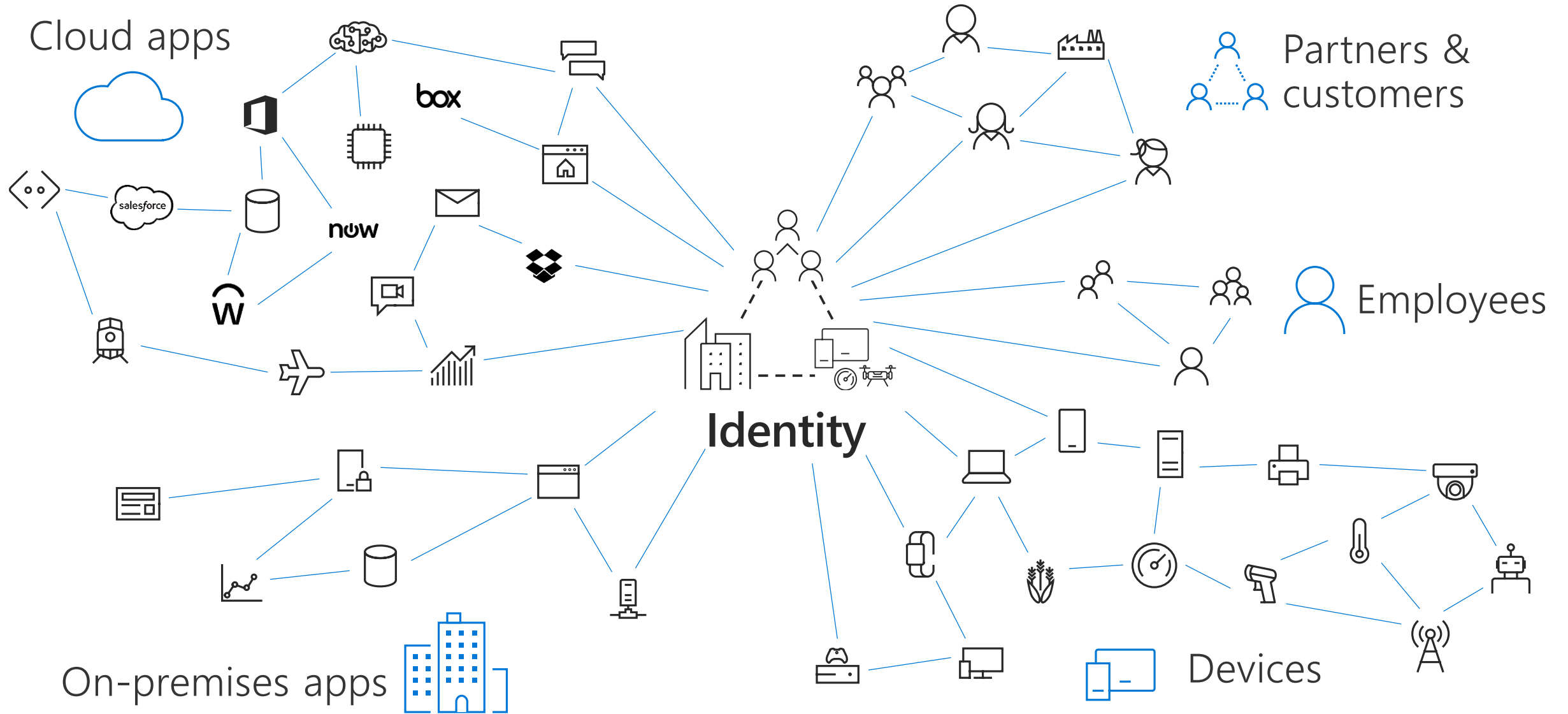


Evolving data privacy and security regulations to comply with



Demands for increased productivity and IT modernization

Identity is the new control plane



Microsoft Azure Active Directory

The world's #1 enterprise identity service

19.3M

organizations



1.2B

identities



810k

Third-party apps
in Azure AD



100M

paid Azure AD/EMS
seats



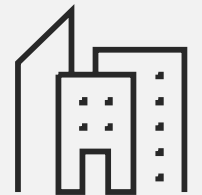
8B

daily Azure AD
authentications



90%

of Fortune 500
companies



Customer stories

Transportation, logistics, and oil-gas



Retail, hospitality, and travel



Government, banking, and insurance



Construction and professional services



Education and nonprofit

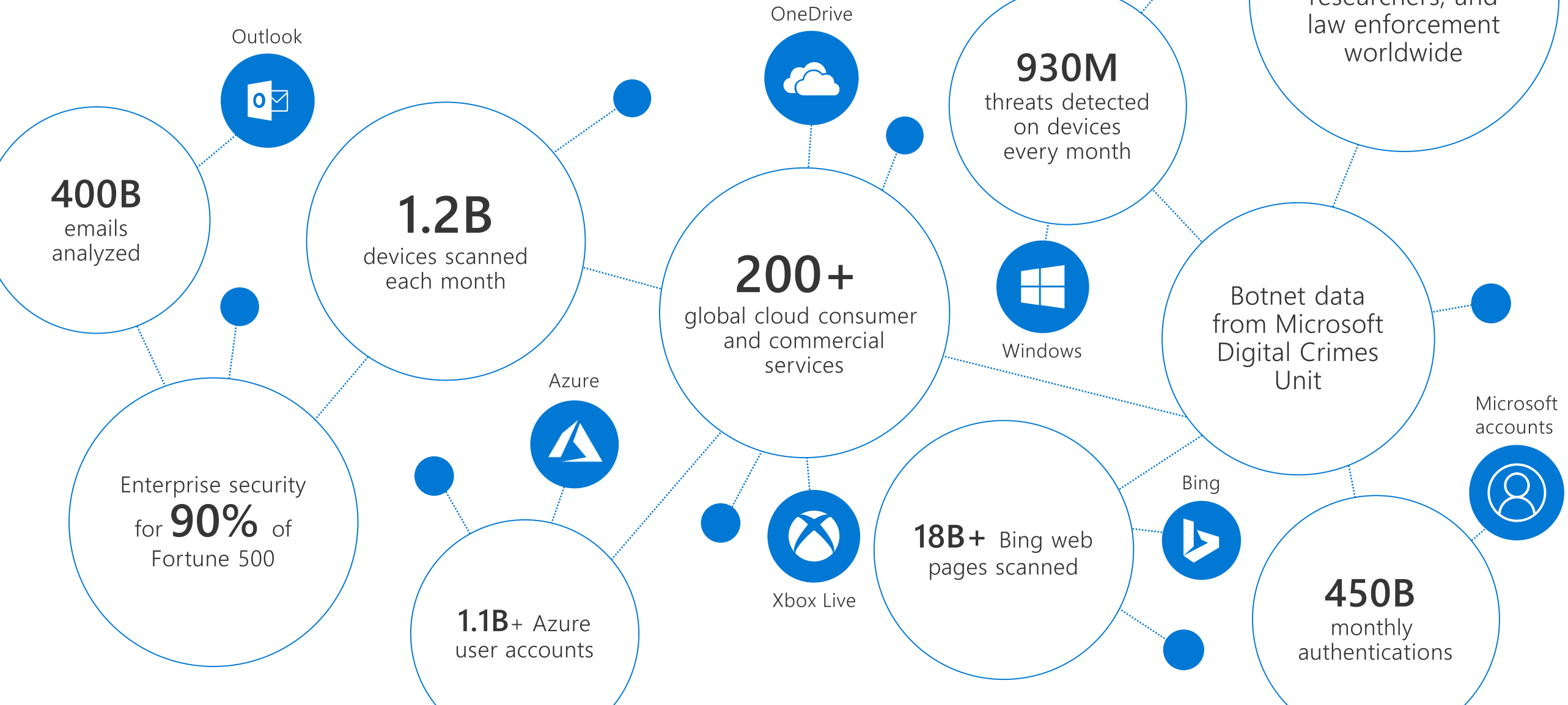


Health

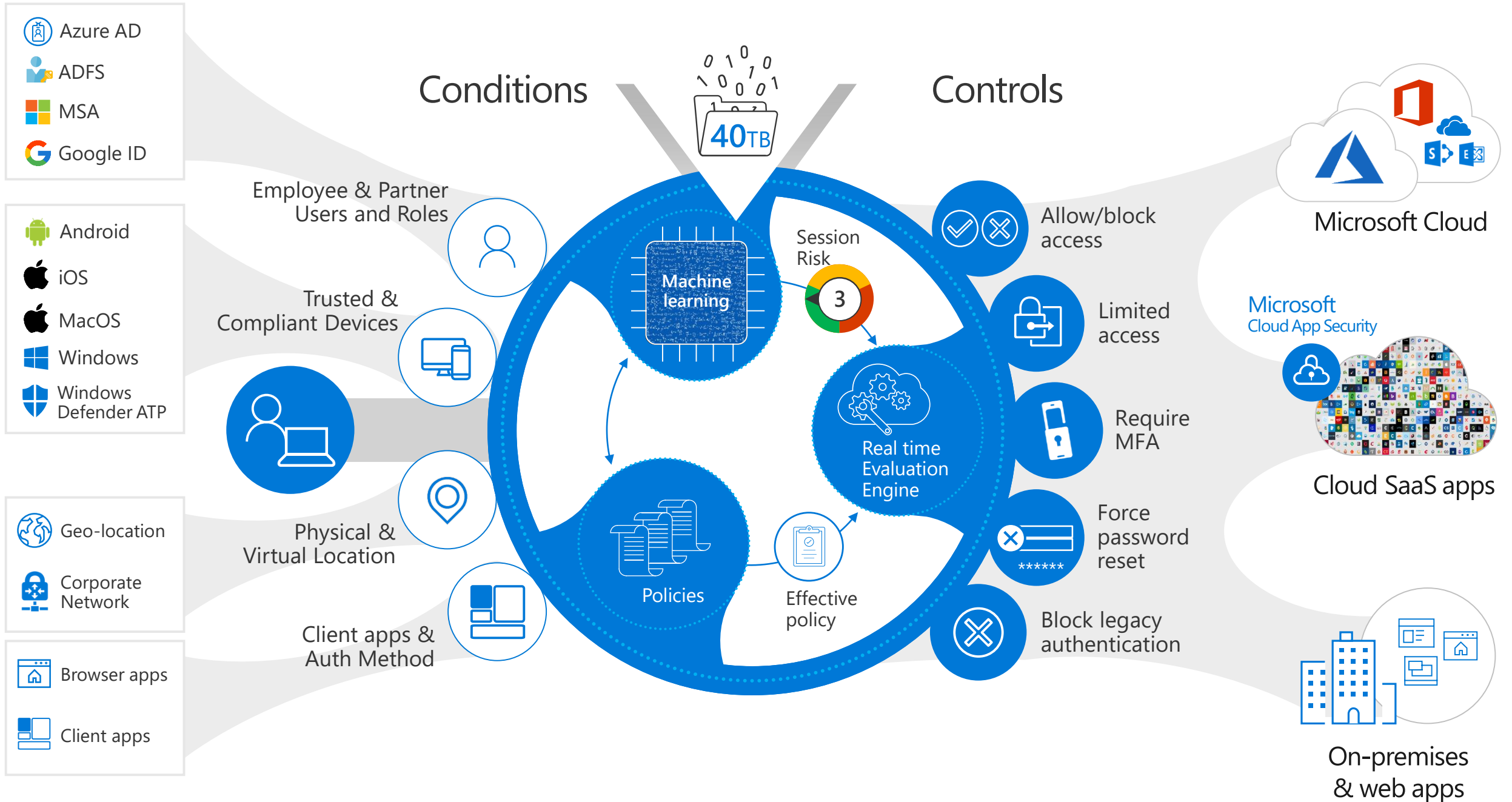


6.5 trillion correlated signals per day

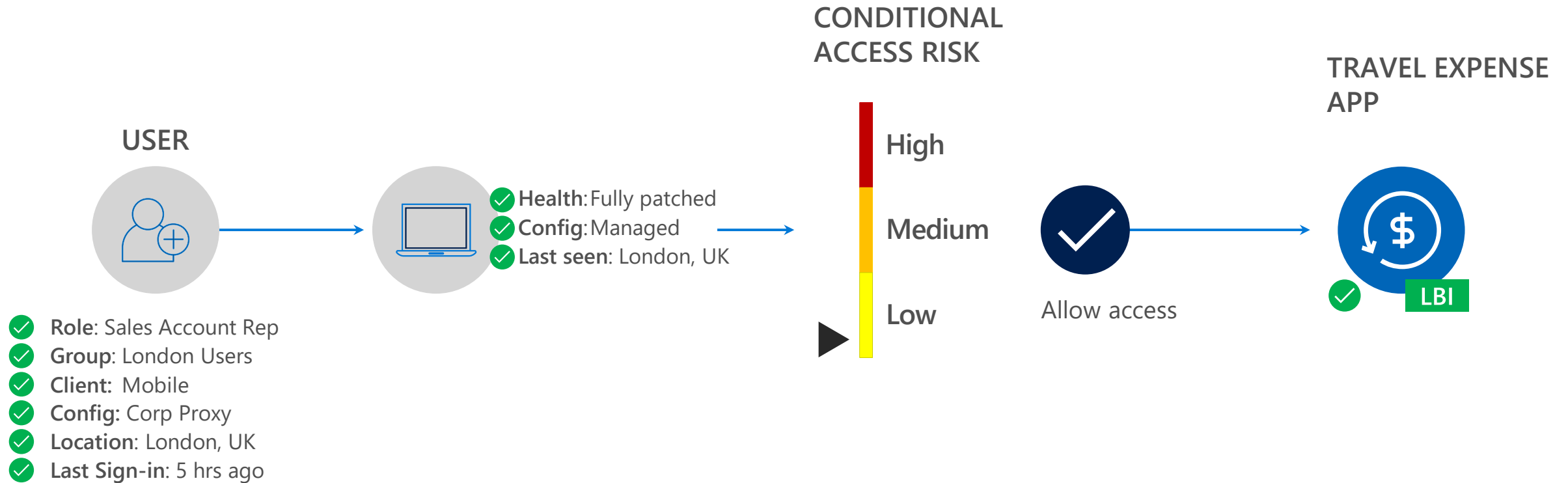
Microsoft Intelligent Security Graph



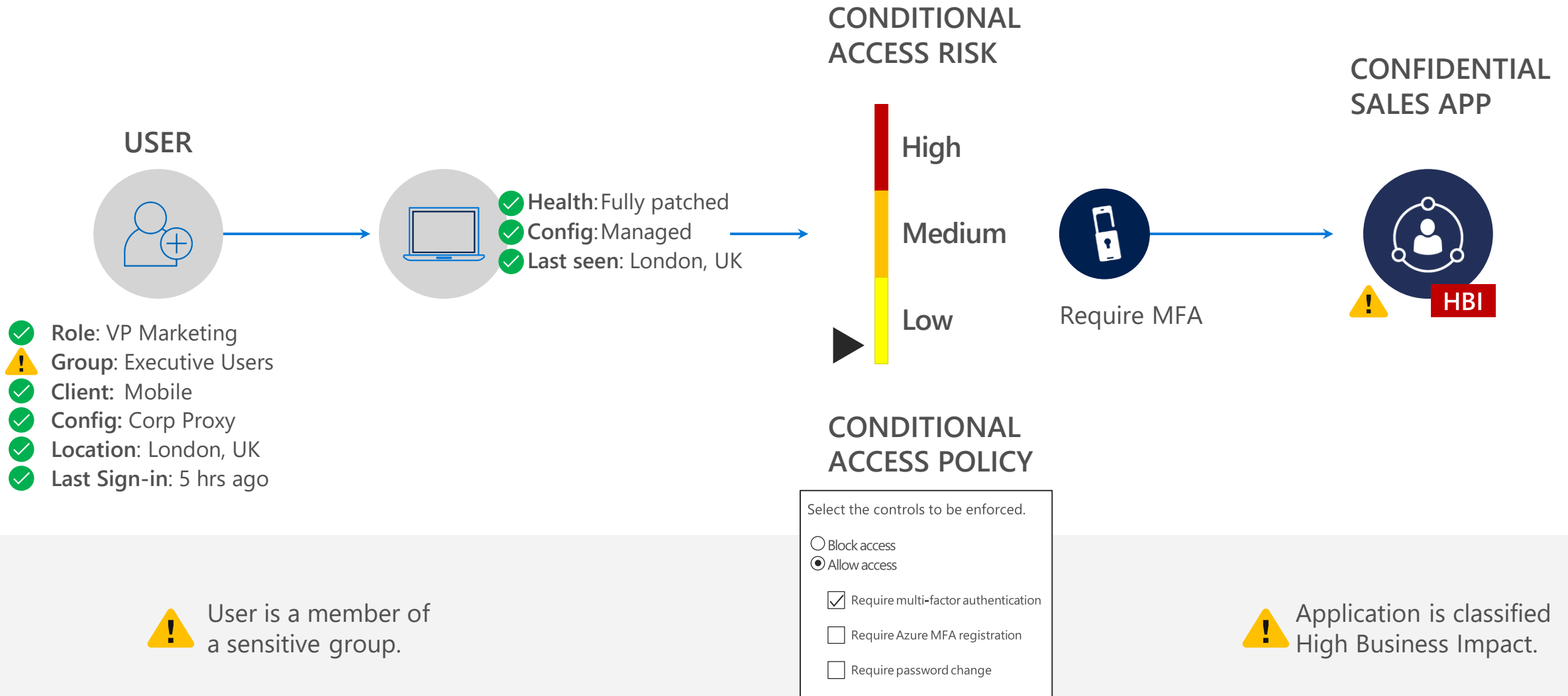
Azure AD conditional access



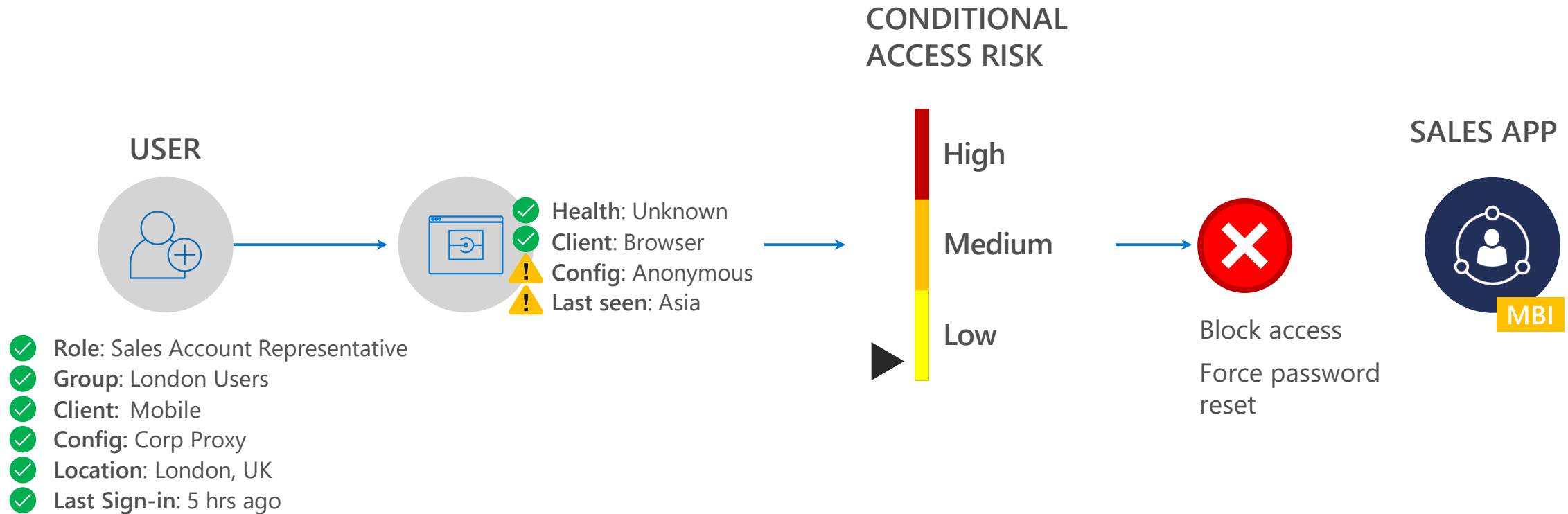
I want to control access based on conditions



I want to control access based on conditions



I want to control access based on conditions

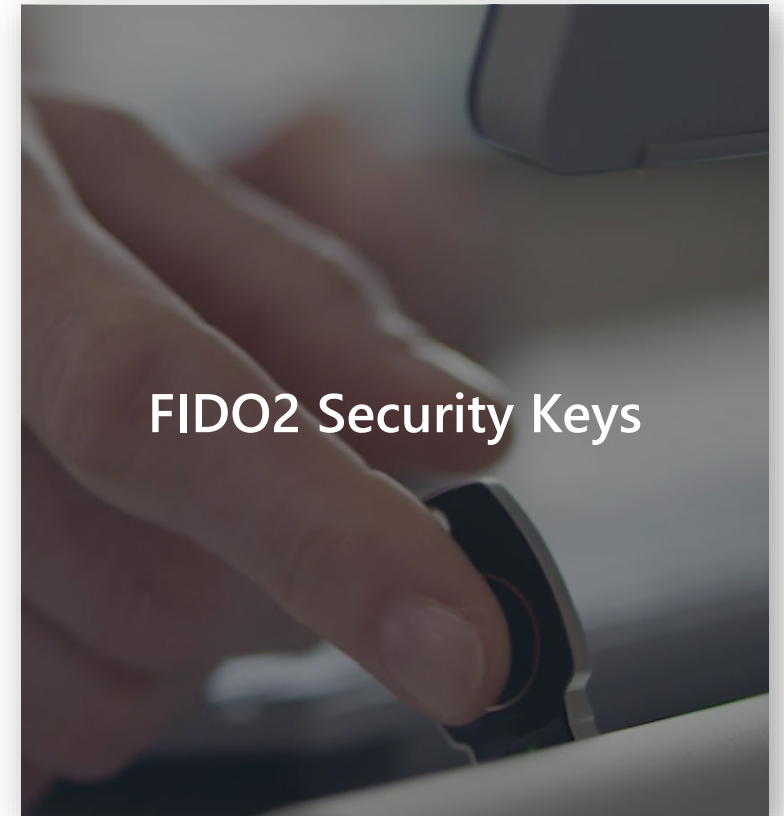
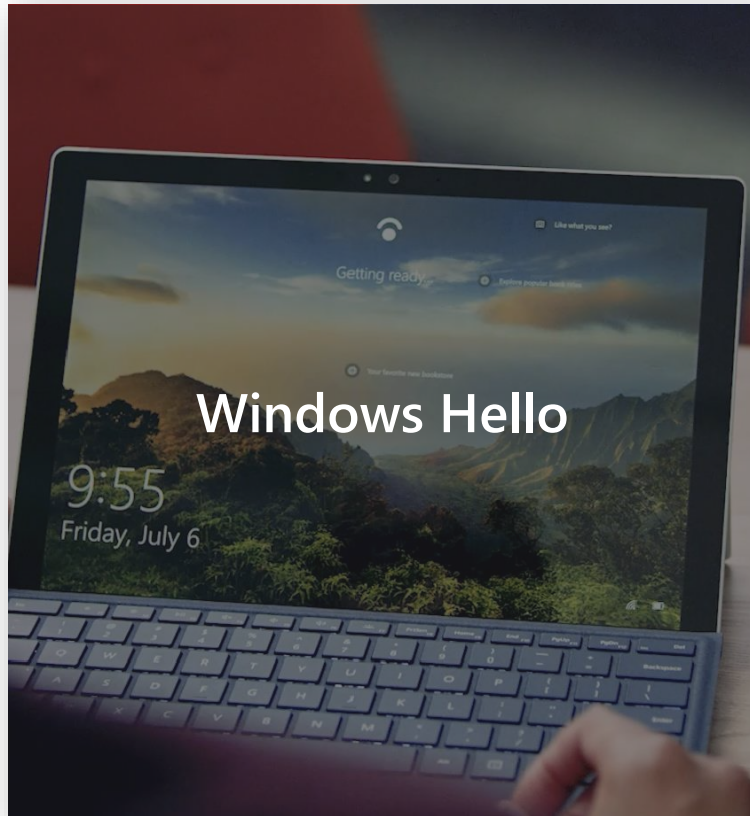


⚠ Anonymous IP

⚠ Unfamiliar sign-in location for this user

Secure authentication

Getting to a world without passwords



Demo

Date :

To Do List

1. Enable Azure Active Directory Premium
2. Enable Multi-Factor Authentication (MFA)
3. Enable Self-service Password Reset (SSPR) with Password Protection
4. Develop a plan to move your apps to Azure AD



Thank You