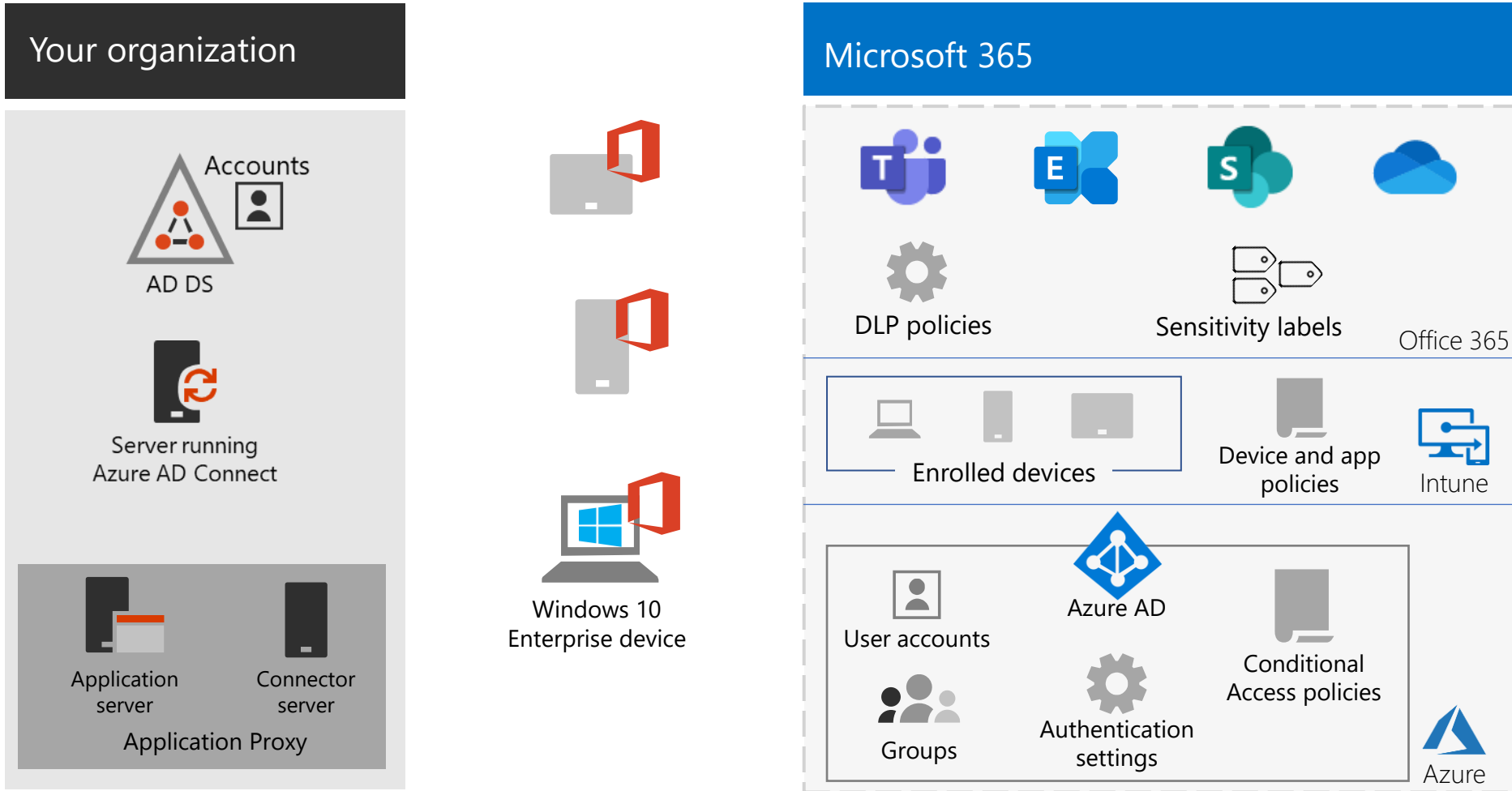


Empower remote workers with Microsoft 365 Enterprise

A combination of features in Microsoft 365 Enterprise enables your workers to work from anywhere and at any time in a highly collaborative, productive, and secure way.



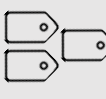
Remote worker architecture and configuration



Office 365




Data Loss Prevention (DLP)
Policies to prevent leakage of highly regulated data




Sensitivity labels for encryption and permissions that travel with files

Intune




Device enrollment to receive features and security settings and device and app policies




Device and app policies to allow or block apps and detect non-compliant devices


Azure AD




User accounts, either created in Azure AD or synced from AD DS



Office 365 and Azure Active Directory (Azure AD) security groups to assign policies and permissions




Authentication settings to require multi-factor authentication (MFA)



Conditional Access policies to block clients that don't support modern authentication

Remote worker with a Windows 10 Enterprise device



Remote worker:

- User account
- MFA sign-in
- Group membership

Windows 10 Enterprise device:

- Office 365 ProPlus installed
- Joined to AD DS and Azure AD
- Enrolled in Intune
- Security features enabled

Rolling out remote working in your organization

Phase 1: Deploy

- Configure identity infrastructure for users, groups, and authentication settings
- Deploy Windows 10 Enterprise to Windows devices
- Install Office 365 ProPlus on Windows, iOS, and Android devices
- Deploy Intune device and app management and enroll devices
- Configure DLP policies and sensitivity labels

Phase 2: Drive user adoption

- Train remote workers on:
 - Sign-in with MFA
 - Device use and allowed apps
 - Windows 10 Enterprise security features
 - Outlook, Teams, SharePoint, and OneDrive
 - Using sensitivity labels
- Review remote worker usage and address feedback
- Retrain as needed

For deployment guidance, visit aka.ms/m365eremoteworkers

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