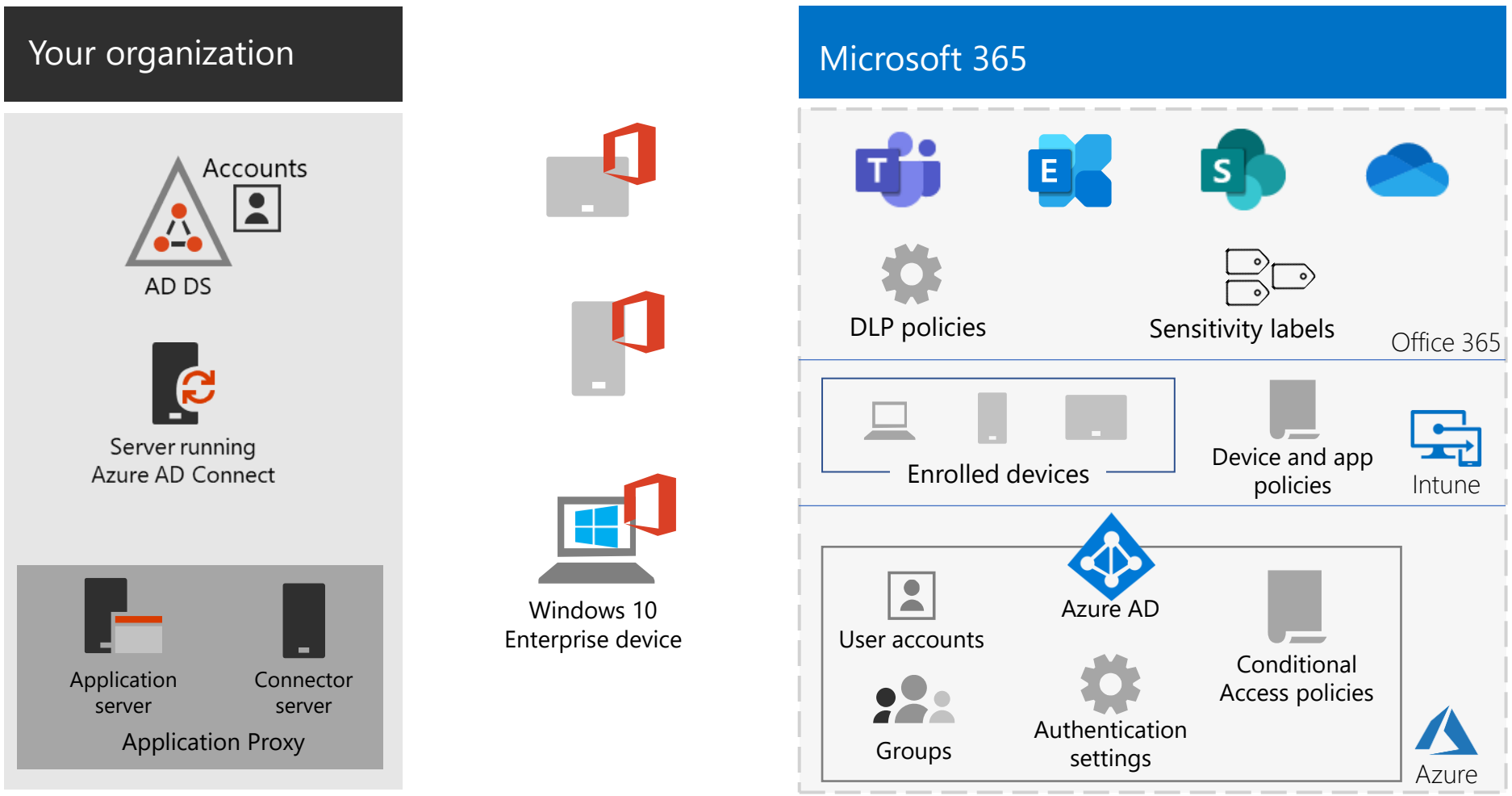
Microsoft

# 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**