



# Enterprise Mobility Suite

Cost-effectively license Microsoft's Enterprise Mobility cloud services for all your users



## EMPOWER ENTERPRISE MOBILITY

- Learn more about Microsoft's strategy for Consumerization of IT and BYOD [aka.ms/EEM](http://aka.ms/EEM)

## ENTERPRISE MOBILITY SUITE

- For more information about the Enterprise Mobility Suite [aka.ms/EnterpriseMobilitySuite](http://aka.ms/EnterpriseMobilitySuite)
- To learn more about Volume Licensing [aka.ms/EMSVolumeLicensing](http://aka.ms/EMSVolumeLicensing)
- To find a Microsoft partner [aka.ms/PartnerEMS](http://aka.ms/PartnerEMS)
- To contact Microsoft sales [aka.ms/ContactMicrosoft](http://aka.ms/ContactMicrosoft)

## AZURE AD PREMIUM

- For more information about Azure AD Premium [aka.ms/AzureActiveDirectory](http://aka.ms/AzureActiveDirectory)
- To learn about multi-factor authentication in Azure [aka.ms/MultiFactorAuthentication](http://aka.ms/MultiFactorAuthentication)

## AZURE RIGHTS MANAGEMENT

- For more information about Azure Rights Management [aka.ms/AzureRightsManagement](http://aka.ms/AzureRightsManagement)

## INTUNE

- For more information about Microsoft Intune [aka.ms/MicrosoftIntune](http://aka.ms/MicrosoftIntune)

## The challenges

- Users expect to be productive across a variety of device types, with access to the applications they need.
- Businesses need to unify their infrastructure technology environment with a common identity across on-premises Active Directory Domain Services (AD DS) and the cloud, with deeply integrated capabilities for PC and mobile device management.
- Businesses must protect their data, so they require a comprehensive set of access control and data-protection capabilities.

## Enterprise Mobility Suite

The Enterprise Mobility Suite is Microsoft's comprehensive cloud solution for your consumerization of IT and Bring Your Own Device (BYOD) challenges. In addition, the Enterprise Mobility Suite discount makes it the most cost-effective way to acquire the included cloud services:

- Microsoft Azure Active Directory Premium for hybrid identity management
- Microsoft Intune for mobile device and application management
- Microsoft Azure Rights Management for information protection

## Enterprise Mobility Suite

Hybrid Identity and Access Management  
Microsoft Azure AD Premium

Mobile Device and Application Management  
Microsoft Intune

Information Protection  
Microsoft Azure Rights Management

## Hybrid identity and access management

Microsoft Azure AD Premium delivers robust identity and access management from the cloud, in sync with your existing on-premises deployments:

- Cloud-based self-service password reset for your employees
- Group Management, including user self-service management of groups
- Group-based provisioning and access management for hundreds of Software as a Service (SaaS) applications
- Machine learning-driven security reports to show log-in anomalies and other threats
- Rich and robust synchronization of user identities from on-premises directories, including write back of changes
- Reduce risk and support compliance requirements with comprehensive Multi-Factor Authentication (MFA) options

## Mobile device and application management

Microsoft Intune provides mobile device management, mobile application management, and PC management capabilities from the cloud:

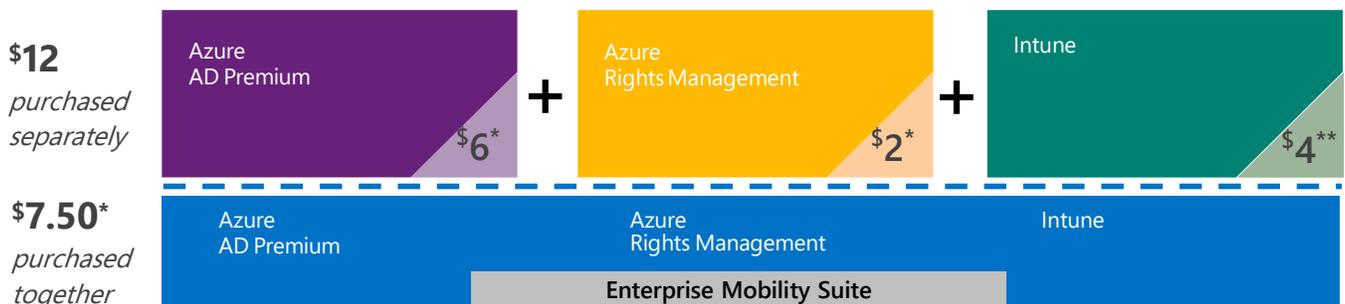
- Deliver mobile device and application management across popular platforms: Windows, Windows Phone, iOS, and Android
- Maximize productivity with Intune-managed Office mobile apps and extend mobile application management to line-of-business apps with the Intune app wrapper
- Provide access to corporate resources on devices based upon enrollment and compliance policies
- Simplify administration via a single management console in the cloud with Intune or on-premises through integration with System Center 2012 Configuration Manager

## Information protection

Microsoft Azure AD Premium and Azure Rights Management can help protect your corporate assets:

- Deliver information protection in the cloud or in a hybrid model with your existing on-premises infrastructure
- Integrate information protection into your native applications with an easy-to-use software development kit (SDK)

Businesses can purchase Azure AD Premium, Intune, and Azure Rights Management separately for \$12 per user per month. The Enterprise Mobility Suite combines all three in a single suite for \$7.50\* per user per month. That is a savings of more than 30 percent. The Enterprise Mobility Suite is available through Microsoft's Enterprise Volume Licensing Programs.



\* Estimated retail price per user per month with annual commitment

\*\* Estimated retail price per user per month with annual commitment and existing Microsoft System Center Configuration Manager and Endpoint Protection license

## FREQUENTLY ASKED QUESTIONS

### What are the licensing prerequisites for Enterprise Mobility Suite?

Businesses can add Enterprise Mobility Suite to any user or device with active Software Assurance on CoreCAL, ECAL, or BridgeCAL for Microsoft Office 365.

### Can I use my existing Azure Monetary Commitment for Enterprise Mobility Suite or Azure AD Premium purchases?

No. Enterprise Mobility Suite is a net new per-user subscription purchased separately in your Enterprise Agreement.

### Is there a step up to Enterprise Mobility Suite from stand-alone Microsoft Intune or Azure Rights Management customers?

If you wish to transition to Enterprise Mobility Suite, contact your Microsoft representative or Partner.

### If I own Office 365 E3 or E4 (or A3 or A4) plans, what value does Azure Rights Management, included in Enterprise Mobility Suite, provide?

Azure Rights Management provides access to enable rights management for content outside of Office 365 (e.g., on-premises file servers).

### If I own Office 365, what additional MFA value does Enterprise Mobility Suite provide?

Azure AD Premium includes MFA. Office 365 today will include MFA capabilities for Office 365 workloads (e.g., Microsoft Exchange Online and SharePoint Online).