

MICROSOFT ENTERPRISE MOBILITY PILOT

What Customers Need

As more and more users become mobile and are using a wider variety of devices, applications and documents need to keep up. How do you manage these devices while providing secure and reliable access to applications and data? The Microsoft Enterprise Mobility solution helps provide easy, secure access to any device, no matter where someone might be. The Microsoft Enterprise Mobility Solution may consist of the following components:

- Microsoft Intune
 - Hardware & Software Inventory
 - Software Distribution
 - Patch Management
 - Endpoint Protection
 - Settings Management
 - Mobile Device Management
 - Reporting and Compliance
- Azure Active Directory Premium
 - User Authentication
 - Self-Service Password Reset
 - Application Access
- Azure Information Protection
 - Document Management
 - Policy Security
 - Documentation Classification

What We Do

CDW will help you with a Microsoft Enterprise Mobility Pilot to be able to successfully deploy a complete solution which includes:

- Plan and Design a Microsoft Enterprise Mobility solution to support a production ready deployment
- Gather business and technical requirements to ensure a successful project
- Determine deployment roadmap of Mobility features based on requirements
- Installation and configuration of Microsoft Intune, Azure AD, Azure Information Protection and more if needed
- Configuration of the Mobility components to integrate with your existing environment

- Deploy Intune agents, AIP Viewers and components to allow users and devices to use the Microsoft Enterprise Mobility + Security (EMS)
- Knowledge transfer on proper administration and configuration of Mobility components
- Configuration of Reporting, Security roles and End user Self-service portal

Benefits for the Customer

- Integration of multiple pieces to work seamlessly together
- Knowledge Transfer on best practices to deploy and administer Intune, AIP and AD
- Utilize features to maximize the benefits of EMS
- Accelerate or improve Client administration, deployment and reporting

Effort Required

- A typical Microsoft Enterprise Mobility Pilot is 2-4 weeks in duration depending on the features to be deployed. CDW's experienced consultants will work with you to properly plan, design, install and deploy EMS and other components as needed.
- The customer should expect to provide a staff person to assist approximately 20% of the time during the install and configuration.

Next Steps

An in-depth discussion with CDW can provide you with more insight into the importance of this work, and help determine how much effort will be required.

Contact your CDW Account Manager to speak with one of our qualified Field Solution Architects.