





Why Cambay

developers

Platform

Microsoft 365

• Microsoft Managed Partner with certified Power Platform

Proven migration process –

SharePoint Workflow to Power

• Helped large enterprises realize

their productivity potential on

The mobile device is fast becoming the preferred medium of accessing the internet, enterprise data, and personalized information. The deluge of devices and apps written is becoming a nightmare for Enterprise IT to manage, including security.

Microsoft Enterprise Mobility + Security (EMS) is intelligent mobility management and security platform. EMS protects users, devices, apps, data and is specifically designed to work together with Microsoft 365 and Windows 10 to enable security without compromising user experience. EMS also secures and manages thousands of SaaS applications, on-premises apps, and safeguarding data across iOS and Android devices.

Enterprise Mobility + Security (EMS) QuickStart

Microsoft's device and application management solution.

Cambay's 6-week Microsoft EMS QuickStart program helps customers fully utilize

Define a Mobile Device Management (MDM) strategy that fits the needs of your organization. Set granular app policies with or without device enrollment to containerize data access and use while preserving the familiar Office user experience. Cambay's Microsoft EMS certified consultants would assess the customer environment and deploy the application and device

What We Do

security management solution.

- Create Azure Active Directory groups for compliance configuration.
- Create a baseline MDM device compliance policy for supported iOS and Android devices, including device encryption, data containerization, and device PIN lock.
- Defining device profiles and Intune policies to secure the environment.
- Define device enrollment plan for an MDM solution, determining a path for smooth enrollment and automation.
- Defining device restriction, compliance, and data governance policies to be implemented in the MDM environment.



Defining Windows 10 patching, software

distribution, endpoint protection.

- Create a baseline Mobile Application Management (MAM) Intune app policy for supported iOS and Android (Samsung Knox) devices, including data encryption, data containerization, and app PIN lock.
- Create MDM policy to deploy the Outlook app for iOS and Android.
- (3) Days of a pilot for up to five iOS or Android devices before enforcing policies for all users.
- Review of configured environment, end-user communications, and policies.

Deliverables

- Device enrollment Standard Operating Procedures (SOP).
- Solution Architecture Document (SAD) for the solution.
- (8) Hours of training for IT staff on baseline configuration and customization.

Duration & Cost

- EMS QuickStart 6 Weeks
- Cost US \$10,000

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