

Microsoft Intune

Module 1 (Intune setup)

- Introduction to Intune portal
- License requirement to use Intune
- How to create user , groups , dynamic groups with Intune
- Enrollment of Windows 10 devices with Intune
 - ➔ Using automatic enrollment
 - ➔ Using GPO (for machines which are joined to local ad)
 - ➔ Manual enrollment
 - ➔ Autopilot enrollment
 - ➔ Hybrid autopilot enrollment
 - ➔ Company portal enrollment
 - ➔ Bulk enrollment
- Enrollment of Android devices
 - ➔ Using Company portal enrollment
 - ➔ Android for work enrollment
 - ➔ Android fully managed enrollment
 - ➔ Android dedicated enrollment
 - ➔ Android Enterprise enrollment
- Enrollment of IOS devices
 - ➔ Enrollment using company portal app
 - ➔ DEP enrollment
 - ➔ Apple configurator enrollment

Module 2 (Configuration and deployment)

- Deploying application on win 10 machines
 - ➔ LOB app
 - ➔ Win 32 app
 - ➔ Microsoft store apps
 - ➔ Web links
 - ➔ Power shell script deployment
- Deploying apps on Android devices
 - ➔ Android store apps
 - ➔ LOB apps

- ➔ Managed google play store apps
- ➔ Built in apps

- Deploying apps on IOS devices
 - ➔ IOS store apps
 - ➔ LOB apps
 - ➔ Web links

- Device compliance
- Device configuration policies
- Setup managed google play account with Intune
- Setup Microsoft store for business account with Intune
- App protection policies for data security on Android and IOS devices
- Managing Updates from Intune for win 10 machines
- Registering devices with azure

Module 3 (Troubleshooting Intune issues)

- Troubleshooting windows , android , IOS enrollment issues
- Troubleshooting App deployment for windows , android and IOS
- Logs collection
- Troubleshooting policy failures
- Troubleshooting conditional access from Intune portal using what if tool
- Troubleshooting device compliance policies