



*Training Course:  
Enterprise Mobility Suite (EMS)*

*5 - 9 May 2025  
London (UK)  
Landmark Office Space - Oxford Street*

## Training Course: Enterprise Mobility Suite (EMS)

Training Course code: IT234713 From: 5 - 9 May 2025 Venue: London (UK) - Landmark Office Space - Oxford Street  
Training Course Fees: 5775 € Euro

### Introduction

This course has been designed to provide an insight to IT professionals on how to use the Enterprise Mobility Suite to manage devices, users, and data. It even trains the participants on how to use other technologies, such as Group Policy and other Windows Server-based technologies, to manage devices and secure data. They get to learn designing and implementing cloud-based and on-premises solutions for managing Windows-based, iOS, and Android devices, and how to provide secure and efficient access to data and applications.

### Course Objectives

After completing this course, learners should be able to

- Use devices in the enterprise environment.
- Implement and administer Microsoft Azure Active Directory Azure AD.
- Connect AD DS with Azure AD.
- Manage devices in Microsoft Office 365.
- Plan and implement Intune.
- Use Intune to manage devices.
- Plan and implement app support.
- Use Intune to manage applications and Resource Access.
- Plan and implement Microsoft Azure Rights Management Azure RMS.
- Plan and implement Remote Access.
- Plan and implement Dynamic Access Control and auditing.
- Plan and protect data.
- Recover data and operating systems.

### Target Audience

This course is meant for IT professionals and consultants involved in the field of planning, deploying and managing devices and applications.

### Course Outlines

Using devices in the enterprise environment

- Overview of devices in an enterprise
- Device management features
- Overview of the EMS
- Planning for device management

Implementing and administering Azure AD

- Overview of AD DS

- Overview of Azure AD
- Creating and managing Azure AD
- Managing authentication in Azure AD
- Working with Azure AD and providing access to claims-aware applications

#### Connecting AD DS with Azure A

- Preparing AD DS for directory synchronization
- Implementing Azure AD Connect
- Planning and implementing federation
- Synchronizing on-premises AD DS with Azure AD

#### Managing devices in Office 365

- Overview of Office 365
- MDM for Office 365
- Managing devices in Office 365 Part 1
- Managing devices in Office 365 Part 2

#### Planning and implementing Microsoft Intune

- Planning for Intune
- Deploying Intune clients
- Basic Intune administration
- Planning and implementing Intune

#### Managing devices by using Intune

- Working with Microsoft Intune policies
- Mobile device management
- Managing updates and Windows Defender
- Using Microsoft Intune policies to manage devices
- Managing updates and Windows Defender

#### Using Microsoft Intune to manage applications and resource access

- Application lifecycle management
- Application deployment process
- Managing access to company resources
- Using Intune to deploy and monitor applications
- Using Intune to manage resource access

#### Planning and implementing Azure RMS

- Overview of Azure RMS
- Implementing Azure RMS.
- Using Azure RMS to protect documents and data

#### Planning and implementing app support

- Planning and implementing application compatibility options
- Publishing and using RemoteApp programs

- Publishing and using Azure RemoteApp
- Publishing and using RemoteApp and Azure RemoteApp

#### Planning and implementing remote access

- Overview of remote access solutions
- Implementing remote infrastructure access
- Planning and implementing Work Folders
- Implementing cloud data access
- Planning and implementing mobility options
- Configuring and using VPN and Work Folders
- Using Offline Files and OneDrive

#### Planning and implementing Dynamic Access Control and auditing

- Planning and implementing Dynamic Access Control
- Planning and deploying advanced audit policies
- Implementing secure data access

#### Planning and protecting data

- Planning and implementing encryption
- Planning and implementing BitLocker
- Protecting data on devices
- Protecting data by using encryption and BitLocker

#### Recovering data and operating systems

- Planning and implementing file recovery
- Planning and implementing device recovery
- Planning and implementing updates
- Implementing file recovery and device recovery

## Registration form on the Training Course: Enterprise Mobility Suite (EMS)

Training Course code: IT234713 From: 5 - 9 May 2025 Venue: London (UK) - Landmark Office Space  
- Oxford Street Training Course Fees: 5775 € Euro

Complete & Mail or fax to Global Horizon Training Center (GHTC) at the address given below

### Delegate Information

Full Name (Mr / Ms / Dr / Eng): .....  
 Position: .....  
 Telephone / Mobile: .....  
 Personal E-Mail: .....  
 Official E-Mail: .....

### Company Information

Company Name: .....  
 Address: .....  
 City / Country: .....

### Person Responsible for Training and Development

Full Name (Mr / Ms / Dr / Eng): .....  
 Position: .....  
 Telephone / Mobile: .....  
 Personal E-Mail: .....  
 Official E-Mail: .....

### Payment Method

- Please find enclosed a cheque made payable to Global Horizon
- Please invoice me
- Please invoice my company

### Easy Ways To Register

Telephone:  
+201095004484 to  
provisionally reserve your  
place.

Fax your completed  
registration  
form to: +20233379764

E-mail to us :  
info@gh4t.com  
or training@gh4t.com

Complete & return the  
booking form with cheque  
to: Global Horizon  
3 Oudai street, Aldouki,  
Giza, Giza Governorate,  
Egypt.