



# MS 70-346: Managing Office 365 Identities and Requirements Training Curriculum

## — STRUCTURE —



## **MS 70-346: Managing Office 365 Identities and Requirements**

“Get in-depth knowledge of MS Office 365 identities and requirements, prepare yourself for the certification and get recognition.”

### **Course Objectives:**

- Learn to Manage Office 365 identities and requirements and get hands-on practical training too.
- Prepare yourself for the MS 70-346 certification exam global certification exam and get recognition
- Be able to handle Office 365 operations for small, medium and large companies
- Know how to Deploy Office 365 services within an organization.
- Apply for leading MNCs and get hired by top industries across the world.

### **Course Description:**

Croma Campus offers the best Microsoft Office 365 Certification Training in Noida with most experienced professionals. Our Instructors are working with Microsoft Office 365 business utilities and related technologies for years in MNC's.

We aware of industry needs and we are offering the most comprehensive Microsoft Office 365 Certification Training in Noida in more practical way. Our team of Microsoft Office 365 trainers offers the in-classroom training with best industry practices. On the completion of the course, you will learn how to manage Office 365 identities and requirements, how to handle Office 365 operations for small, medium, and large companies, how to Deploy Office 365 services within an organization, troubleshooting tips, and more.

We framed our syllabus to match with the real-world requirements for both beginner level to advanced level. Our training will be handled in either weekday or weekends programme depends on participants requirements. Further, the course content is prepared keeping latest industry trends and certification structure in mind. To know more, you can contact our expert team and get more details.

### **Certification Details:**

- Certification Name – MS 70-346: Managing Office 365 Identities and Requirements
- Exam Cost: USD 165.00
- Technology: Microsoft Office 365
- Credit toward certification: MCSA
- Validity: 2 Years

### **Certification Exam Structure:**

- Provision Office 365 (15–20%)
- Plan and implement networking and security in Office 365 (15–20%)
- Manage Cloud Identities (15–20%)
- Implement and Manage Identities by Using Azure AD Connect (15–20%)
- Implement and manage federated identities for single sign-on (SSO) (15–20%)
- Monitor and troubleshoot Office 365 availability and usage (15–20%)

## **Course Content:**

### **Module 1: Planning and Provisioning Office 365**

This module reviews the features of Office 365 and identifies recent improvements to the service. Additionally, it describes how to configure an Office 365 tenant and plan for a pilot deployment.

- Overview of Office 365
- Provisioning an Office 365 tenant
- Planning a pilot deployment

### **Module 2: Managing Office 365 Users and Groups**

This module describes how to manage Office 365 users, groups, and licenses, and configure administrative access by using the Office 365 console and the Windows PowerShell command-line interface.

- Managing user accounts and licenses
- Managing passwords and authentication
- Managing security groups in Office 365
- Managing Office 365 users and groups with Windows PowerShell
- Configuring administrative access

### **Module 3: Configuring Client Connectivity to Microsoft Office 365**

This module describes the different types of client software that you can use to connect to Office 365, and the infrastructure requirements that the clients need to meet to connect to Office 365. In addition, this module teaches you how to configure different types of Office 365 clients.

- Planning for Office 365 clients
- Planning connectivity for Office 365 clients

### **Module 4: Planning and Configuring Directory Synchronization.**

This module describes how to plan and configure directory synchronization between Azure AD and on-premises AD DS.

- Planning and preparing for directory synchronization.
- Implementing directory synchronization by using Azure AD Connect
- Managing Office 365 identities with directory synchronization

### **Module 5: Planning and Deploying Office 365 ProPlus**

This module covers the planning process, how to make Microsoft Office 365 ProPlus directly available to end users, and how to deploy it as a managed package. Finally, this module covers how to set up Office telemetry so that administrators can keep track of how users are interacting with Microsoft Office.

- Overview of Office 365 ProPlus
- Planning and managing user-driven Office 365 ProPlus deployments
- Planning and managing centralized deployments of Office 365 ProPlus
- Office telemetry and reporting

## **Module 6: Planning and managing Exchange Online recipients and permissions.**

This module describes Exchange Online and explains how to create and manage recipient objects and how to manage and delegate Exchange security.

- Overview of Exchange Online
- Managing Exchange Online recipients
- Planning and configuring Exchange Online permissions

## **Module 7: Planning and configuring Exchange Online services.**

This module describes how to plan and configure Exchange Online services. It also explains how to plan and configure anti-malware and anti-spam settings in Office 365. Lessons

- Planning and configuring email flow in Office 365
- Planning and configuring email protection in Office 365
- Planning and configuring client access policies
- Migrating to Exchange Online

## **Module 8: Planning & Deploying Skype for Business Online.**

This module describes how to plan and implement the Skype for Business Online deployment. This module also describes how to plan voice integration with Skype for Business Online.

- Planning and configuring Skype for Business Online service settings
- Configuring Skype for Business Online users and client connectivity
- Planning voice integration with Skype for Business Online

## **Module 9: Planning & Configuring SharePoint Online.**

This module describes the administrative features available within SharePoint Online and the most common configuration tasks for any administrator who starts using SharePoint Online. This module also describes the concept of site collections and the different sharing options within SharePoint Online. A brief overview of additional portals, such as the video portal, are also provided.

- Configuring SharePoint Online services
- Planning and configuring SharePoint site collections
- Planning and configuring external user sharing

## **Module 10: Planning & Configuring an Office 365 Collaboration Solution.**

This module describes how to plan and implement a SharePoint collaboration solution, and how to enable Yammer Enterprise services within Office 365 and OneDrive for Business, and Office 365 groups.

- Planning and managing Yammer Enterprise
- Planning and configuring OneDrive for Business
- Configuring Office 365 groups and Microsoft Teams

## **Module 11: Planning and Configuring Rights Management and Compliance**

This module describes the compliance features in Office 365 and explains how to manage them. In addition, it describes how to plan and configure Microsoft Azure Rights Management (Azure RMS). Additionally, it discusses the security features in Office 365.

- Overview of the compliance features in Office 365
- Planning and configuring Azure Rights Management in Office 365
- Managing the compliance features in Office 365

## **Module 12: Monitoring and Troubleshooting Microsoft Office 365**

This module describes how to monitor and review Office 365 services, and troubleshoot Office 365 issues.

- Troubleshooting Office 365
- Monitoring Office 365 service health

## **Module 13: Manage Cloud Identities**

- Configure password management
- Manage users and security groups
- Manage cloud identities using PowerShell

## **Module 14: Implement and Manage Identities using Azure AD Connect**

- Prepare on-premises Active Directory for Azure AD Connect
- Set up Azure AD Connect tool
- Manage Active Directory users and groups with Azure AD Connect in place

## **Module 15: Planning and Configuring Identity Federation.**

This module describes how to plan and implement identity federation between on-premises AD DS and Azure AD.

- Understanding identity federation
- Planning an AD FS deployment
- Deploy AD FS for identity federation with Office 365
- Planning and implementing hybrid solutions (Optional).