MICROSOFT 365 IDENTITY AND SERVICES MS-100 CERTIFICATION

As per International Standards

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Unichrone Training Advantages

- 4 Day Interactive Instructor –led Online Classroom or Group Training
- Highly qualified, experienced, and certified Instructors
- Case studies and real-life examples included
- Course guide prepared by Subject Matter Experts (SMEs)
- Practice tests to prepare well
- Industry Standards Course Completion Certification
- Microsoft 365 Identity and Services MS-100 Training and Course adhered to International Standards
- Consultation through emails and calls available
- Convenient Weekday/Weekend Microsoft 365 Identity and Services MS-100 Training Course schedule

Importance of Microsoft 365 Identity and Services MS-100 Training

Microsoft measures the skills of professionals attempting the MS-100 exam based on the following 4 topics with the assigned percentage of questions from each section mentioned below:

Design and implement Microsoft 365 services (25-30%) Manage user identity and roles (25-30%) Manage access and authentication (15-20%) Plan Office 365 workloads and applications (25-30%)

About Unichrone

We are a professional training institute with an extensive portfolio of professional certification courses. Our training programs are meant for those who want to expand their horizons by acquiring professional certifications across the spectrum. We train smalland medium-sized organizations all around the world, including in USA, Canada, Australia, UK, Ireland and Germany.



Guaranteed Quality



Global Presence



Handpicked Trainers



Online Training Option



 \checkmark

WHO SHOULD ATTEND

IT professionals System Administrators Network Administrators Ethical Hackers

ELIGIBILITY CRITERIA

 \checkmark

There are no pre-requisites to take up Training and Exam.

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Microsoft 365 Identity and Services MS-100 Training Advantages



	Lesson 01 – Plan architecture	
1.	Plan integration of Microsoft 365 and on-premises environments	
2.	Plan an identity and authentication solution	
3.	Plan enterprise application modernization	

Lesson 02 – Deploy a Microsoft 365 tenant	
1.	Manage domains
2.	Configure organizational settings
3.	Complete the organizational profile
4.	Add a Microsoft partner or work with Microsoft FastTrack
5.	Complete the subscription setup wizard
6.	Plan and create a tenant
7.	Edit an organizational profile
8.	Plan and create subscription(s)
9.	Configure tenant-wide workload settings

Le	Lesson 03- Manage Microsoft 365 subscription and tenant health	
1.	Manage service health alerts	
2.	Create and manage service requests	
3.	Create internal service health response plan	
4.	Monitor service health	
5.	Monitor license allocations	
6.	Configure and review reports, including Power BI, Azure Monitor logs, Log Analytics workspaces, and Microsoft 365 reporting	
7.	Schedule and review security and compliance reports	
8.	Schedule and review usage metrics	

L	Lesson 04- Plan migration of users and data	
1.	Identify data to be migrated and migration methods	
2.	Identify users and mailboxes to be migrated and migration methods	
3.	Plan migration of on-premises users and groups	
4.	Import PST files	



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Lesson 07- Manage identity synchronization with Azure Active Directory (Azure AD)	
1.	Configure and manage directory synchronization by using Azure AD cloud sync
2.	Configure directory synchronization by using Azure AD Connect
3.	Monitor Azure AD Connect Health
4.	Manage Azure AD Connect synchronization
5.	Configure object filters
6.	Configure password hash synchronization
7.	Implement multi-forest AD Connect scenarios

	Lesson 08- Manage Azure AD identities
1.	Plan Azure AD identities
2.	Implement and manage self-service password reset (SSPR)
3.	Manage access reviews
4.	Manage groups
5.	Manage passwords
6.	Manage product licenses
7.	Manage users
8.	Perform bulk user management

Lesson 09- Manage roles	
1.	Plan user roles
2.	Manage admin roles
3.	Allocate roles for workloads
4.	Manage role allocations by using Azure AD

	Lesson 10- Manage authentication	
1.	Design an authentication method	
2.	Configure authentication	
3.	Implement an authentication method	
4.	Manage authentication	
5.	Monitor authentication	

Le	Lesson 11- Plan and implement secure access	
1.	Design a conditional access solution	
2.	Implement entitlement packages	
3.	Implement Azure AD Identity Protection	
4.	Manage identity protection	
5.	Implement conditional access	
6.	Manage conditional access	
7.	Implement and secure access for guest and external users	

Lesson 12- Configure application access	
1.	Configure application registration in Azure AD
2.	Configure Azure AD Application Proxy
3.	Publish enterprise apps in Azure AD
4.	Get and manage Integrated apps from the Microsoft 365 admin center

	Lesson 13- Plan for Microsoft 365 Apps deployment	
1.	Plan for Microsoft connectivity	
2.	Manage Microsoft 365 Apps	
3.	Plan for Office online	
4.	Assess readiness using Microsoft analytics	
5.	Plan Microsoft 365 App compatibility	
6.	Manage Office 365 software downloads	
7.	Plan for Microsoft apps updates	
8.	Plan Microsoft telemetry and reporting	

L	Lesson 14- Plan for messaging deployments	
1.	Plan migration strategy	
2.	Plan messaging deployment	
3.	Identify hybrid requirements	
4.	Plan for connectivity	
5.	Plan for mail routing	
6.	Plan email domains	

Le	Lesson 15- Plan for Microsoft SharePoint Online and OneDrive for Business	
1.	Plan migration strategy	
2.	Plan external share settings	
3.	Identify hybrid requirements	
4.	Manage access configurations	
5.	Manage Microsoft groups	
6.	Manage SharePoint tenant and site settings	

Less	Lesson 16- Plan for Microsoft Teams Infrastructure		
1.	Plan for communication and call quality and capacity		
2.	Plan for Phone System		
3.	Plan Microsoft Teams deployment		
4.	Plan Microsoft Teams organizational settings		
5.	Plan for guest and external access		
6.	Plan for Microsoft Teams hybrid connectivity and co- existence		

	Lesson 17- Plan Microsoft Power Platform Integration	
1.	Implement Microsoft Power Platform Center of Excellence (CoE) starter kit	
2.	Plan for Power Platform workload deployments	
	Plan resource deployment	
I.	Plan for connectivity (and data flow)	
5.	Manage environments	
6.	Manage resources	

Lesson 19- Deploy a Microsoft 365 tenant	
1.	Manage domains
2.	Configure organizational settings
3.	Complete the organizational profile
4.	Add a Microsoft partner or work with Microsoft FastTrack
5.	Complete the subscription setup wizard
6.	Plan and create a tenant
7.	Edit an organizational profile
8.	Plan and create subscription(s)
9.	Configure tenant-wide workload settings

Lesson 20- Manage Microsoft 365 subscription and tenant health		
1.	Manage service health alerts	
2.	Create and manage service requests	
3.	Create internal service health response plan	
4.	Monitor service health	
5.	Monitor license allocations	
6.	Configure and review reports, including Power Bl, Azure Monitor logs, Log Analytics workspaces, and Microsoft 365 reporting	
7.	Schedule and review security and compliance reports	
8.	Schedule and review usage metrics	

Lesson 21- Plan migration of users and data			Lesson 22- Design identity strategy
I. Ide	entify data to be migrated and migration methods	1.	Evaluate requirements and solutions for synchronization
	entify users and mailboxes to be migrated and gration methods	2.	Evaluate requirements and solutions for identity management
. Pla	an migration of on-premises users and groups		
1. Im	port PST files	3.	Evaluate requirements and solutions for authentication

	Lesson 23- Plan identity synchronization	
1.	Design directory synchronization	
2.	Implement directory synchronization with directory services, federation services, and Azure endpoints by using Azure AD Connect sync	
3.	Plan for directory synchronization using Azure AD cloud sync	

Lesson 24- Manage identity synchronization with Azure Active Directory (Azure AD)	
1.	Configure and manage directory synchronization by using Azure AD cloud sync
2.	Configure directory synchronization by using Azure AD Connect
3.	Monitor Azure AD Connect Health
4.	Manage Azure AD Connect synchronization
5.	Configure object filters
6.	Configure password hash synchronization
7.	Implement multi-forest AD Connect scenarios

Lesson 25- Manage Azure AD identities	
1.	Plan Azure AD identities
2.	Implement and manage self-service password reset (SSPR)
3.	Manage access reviews
4.	Manage groups
5.	Manage passwords
6.	Manage product licenses
7.	Manage users
8.	Perform bulk user management

Lesson 26- Manage roles	
1.	Plan user roles
2.	Manage admin roles
3.	Allocate roles for workloads
4.	Allocate roles for workloads

Lesson 27- Manage authentication	
1.	Design an authentication method
2.	Configure authentication
3.	Implement an authentication method
4.	Manage authentication
5.	Monitor authentication

Le	Lesson 28- Plan and implement secure access	
1.	Design a conditional access solution	
2.	Implement entitlement packages	
3.	Implement Azure AD Identity Protection	
4.	Manage identity protection	
5.	Implement conditional access	
6.	Manage conditional access	
7.	Implement and secure access for guest and external users	

	Lesson 29- Configure application access		
1.	Configure application registration in Azure AD		
2.	Configure Azure AD Application Proxy		
3.	Publish enterprise apps in Azure AD		
4.	Get and manage Integrated apps from the Microsoft 365 admin center		

Less	Lesson 30- Plan for Microsoft 365 Apps deployment		
1.	Plan for Microsoft connectivity		
2.	Manage Microsoft 365 Apps		
3.	Plan for Office online		
4.	Assess readiness using Microsoft analytics		
5.	Plan Microsoft 365 App compatibility		
6.	Manage Microsoft 365 apps deployment and software downloads		
7.	Plan for Microsoft 365 apps updates		
8.	Plan Microsoft telemetry and reporting		
9.	Plan for and manage policy settings using the Office cloud policy service		
10	Manage security recommendations using the Security Policy Advisor		

Lesson 31- Plan for messaging deployments			
Plan migration strategy			
Plan messaging deployment			
Identify hybrid requirements			
plan for connectivity			
Plan for mail routing			
Plan email domains			

Lesson 32- Plan for Microsoft SharePoint Online and OneDrive for Business Plan migration strategy 1. 2. Plan external share settings Identify hybrid requirements 3. Manage access configurations 4. Manage Microsoft groups 5. Manage SharePoint tenant and site settings 6.

Lesson 33- Plan for Microsoft Teams infrastructure		
1.	Plan for communication and call quality and capacity	
2.	Plan for Phone System	
3.	Plan Microsoft Teams deployment	
4.	Plan Microsoft Teams organizational settings	
5.	Plan for guest and external access	
6.	Plan for Microsoft Teams hybrid connectivity and co- existence	

Lesson 34- Plan Microsoft Power Platform integration			
1.	Implement Microsoft Power Platform Center of Excellence (CoE) starter kit		
2.	Plan for Power Platform workload deployments		
3.	Plan resource deployment		
4.	Plan for connectivity (and data flow)		
5.	Manage environments		
6.	Manage resources		

Format of Microsoft 365 Identity and Services MS-100 Exam

Examination Format	
Exam Name	Microsoft 365 Identity and Services (MS-100) Exam
Exam Body	Microsoft
Total Questions & Duration	Multiple Choice 50 Questions, 120 minutes
Passing Score	70% or higher to pass
Microsoft Test Center	Pearsonvue Test Center

To get you fully prepared with the knowledge and skills for the Microsoft 365 Identity and Services MS-100 certification examination, a training session at Unichrone gives immense importance to mock questions at the end of every module and problem-solving exercises within the session. Prepared by Microsoft 365 Identity and Services MS-100 faculty, the practice tests are a true simulation of the Microsoft 365 Identity and Services MS-100 certification

Contact Us

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support@unichrone.com

https://unichrone.com/

