

MICROSOFT MS-900

Microsoft 365 Fundamentals Certification Questions & Answers

Exam Summary – Syllabus –Questions

MS-900

<u>Microsoft 365 Certified - Fundamentals</u> 40-60 Questions Exam - 700/1000 Cut Score - Duration of 60 minutes



Table of Contents:

Know Your MS-900 Certification Well:	2
MS-900 Microsoft 365 Fundamentals Certification Detail	
MS-900 Syllabus:	3
Microsoft MS-900 Sample Questions:	7
Study Guide to Crack Microsoft 365 Fundamentals MS- 900 Exam:	



Know Your MS-900 Certification Well:

The MS-900 is best suitable for candidates who want to gain knowledge in the Microsoft 365. Before you start your MS-900 preparation you may struggle to get all the crucial Microsoft 365 Fundamentals materials like MS-900 syllabus, sample questions, study guide.

But don't worry the MS-900 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the MS-900 syllabus?
- How many questions are there in the MS-900 exam?
- Which Practice test would help me to pass the MS-900 exam at the first attempt?

Passing the MS-900 exam makes you Microsoft 365 Certified - Fundamentals. Having the Microsoft 365 Fundamentals certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

MS-900 Microsoft 365 Fundamentals Certification Details:

Exam Name	Microsoft 365 Certified - Fundamentals
Exam Code	MS-900
Exam Price	\$99 (USD)
Duration	60 mins
Number of Questions	40-60
Passing Score	700 / 1000
Books / Training	MS-900T01-A: Microsoft 365 Fundamentals
Schedule Exam	Pearson VUE
Sample Questions	Microsoft 365 Fundamentals Sample Questions
Practice Exam	Microsoft MS-900 Certification Practice Exam



MS-900 Syllabus:

Topic	Details	Weights
	- Describe the different types of cloud services available	
Describe cloud concepts	 describe Microsoft's IaaS, and PaaS offerings describe where Microsoft Azure and Dynamics 365 fit in to the Microsoft ecosystem cloud-based productivity solutions Describe the benefits of and considerations for using a cloud service instead of on-premises services describe public, private, and hybrid scenarios identify scenarios when usage of cloud-based services is more beneficial than on-premises services compare costs of cloud-based services with on- 	10-15%
	 premises services identify factors that drive organizations to move to the cloud Identify core Microsoft 365 capabilities 	
Describe Core Microsoft 365 Services and Concepts	 productivity and teamwork (IM and chat, online meetings, email and calendaring, Office productivity apps, file storage and sharing, intranet and team sites, enterprise social, accessibility) business management (simplified management, business process automation, extensibility, business voice and phone systems, forms and workflow management, business intelligence, work management, customer scheduling and booking, mileage tracking and reporting) security and compliance (identity and access management, information protection and governance, threat protection, security management, insider risk management, compliance management, discover and respond) describe the capabilities of the Microsoft 365 Admin center and Microsoft 365 user portal 	30-35%



Topic	Details	Weights
	- Describe options for deploying and supporting Windows and Office	
	 describe the deployment and release models for Windows-as-a-Service (WaaS) including deployment rings 	
	 describe the capabilities of Windows Virtual Desktop (WVD) and when it makes sense to implement WVD 	
	 identify deployment and servicing methods for Microsoft 365 apps 	
	- Describe analytics capabilities in Microsoft 365	
	 describe capabilities of Workplace Analytics and MyAnalytics 	
	 describe the reports available in the Microsoft 365 Admin center and other admin centers 	
	- Describe Microsoft 365 collaboration solutions	
	 explain how collaboration solutions in Microsoft 365 can drive personal and organizational productivity 	
	 describe the capabilities for extending Office and Microsoft Teams with Power Platform and third-party apps and services 	
	- Explain zero-trust security principles for Microsoft 365	
	 identify key components that need to be protected within an organization's cloud and on-premises infrastructure 	
Explain Security, Compliance, Privacy,	 describe key security pillars of protection, including identity, documents, network, and devices 	30-35%
and Trust in Microsoft 365	- Explain unified endpoint management concepts	
	explain device and application management	
	 describe bring you own device (BYOD), and application and device management 	
	 explain the value of the Microsoft Endpoint Manager (MEM) including Microsoft Intune and System Center 	



Topic	Details V	Veights
	- Explain identity and access management concepts	
	 describe concepts of cloud identity, on- premises identity, and hybrid identity 	
	 describe the purpose and value of implementing multi-factor authentication (MFA) 	
	 describe the purpose and value of conditional access 	
	- Explain Threat Protection in Microsoft 365	
	identify how Microsoft 365 services address the most common current threats	
	describe the concepts of Cloud App Security	
	- Describe the Service Trust portal, Microsoft 365 security center, and Compliance Manager	
	 identify differences between the Service Trust portal, Security center, and Compliance Manager 	
	 explain the trust relationship between Microsoft and service locations 	
	 describe data protection options including data segregation 	
	 describe how compliance scores are generated and how they can be used 	
	 describe scenarios where knowing the compliance score benefits an organization 	
	 describe the value and capabilities of the Service Trust portal 	
	 explain insider risk management capabilities in the compliance score 	
	 identify eDiscovery use cases and scenarios 	
	 explain why privacy matters to Microsoft 	
	 demonstrate the Security Center and Secure Score benefits and capabilities 	
	- Describe information protection and governance solutions	
	explain information protection and governance identify the types of consitivity labels and when	
	 identify the types of sensitivity labels and when to use each type 	



Topic	Details	Weights
	- Plan, predict, and compare pricing	
	 describe the Cloud Solution Provider (CSP) pricing model for Windows and Microsoft cloud services 	
	 explain available billing and bill management options including billing frequency and methods of payment 	s
	 optimize costs based on licensing options 	
	- Identify licensing options available in Microsof 365	t
	 describe the available licensing and management options for Microsoft 365 	
	 describe additional capabilities available when customer purchases Azure Active Directory P1, Azure Active Directory P2, and Azure AD Free 	
Doscribo Microsoft	- Describe the service lifecycle in Microsoft 365	
Describe Microsoft 365 pricing and support	 describe private, public preview, and General Availability (GA) options 	20-25%
	 describe the correlation between lifecycle options and pricing 	
	 describe use cases and capabilities for the Microsoft 365 Roadmap portal 	
	- Describe support offerings for Microsoft 365 services	
	 describe how to create a support request for Microsoft 365 services 	
	 describe service level agreements (SLAs) concepts, use cases for SLAs, SLA tiers, roles, and responsibilities 	
	 determine service health status by using the Microsoft 365 dashboard or the tenant dashboard 	
	describe how organizations can communicate with Microsoft by using UserVoice	



Microsoft MS-900 Sample Questions:

Question: 1

In order to connect Microsoft 365 Usage Analytics to Power BI, what data must you provide?

- a) Tenant ID
- b) Activity report ID
- c) Power BI Template ID
- d) Global Administrator Object ID

Answer: a

Question: 2

You are the compliance officer for your organization. You need to implement a policy to schedule the periodic verification of Azure Active Directory group memberships. Which tool should you use?

- a) Conditional Access
- b) Privileged Authorization Management
- c) Privileged Identity Management
- d) Access Reviews

Answer: d

Question: 3

The Office configuration XML file can be configured through which of the following?

- a) https://config.office.com
- b) https://configure.office.com
- c) https://config.office365.com
- d) https://configure.office365.com

Answer: a



Question: 4

Exchange Online hybrid is an example of what kind of cloud deployment model?

- a) Service cloud
- b) Hybrid cloud
- c) Private cloud
- d) Public cloud

Answer: b

Question: 5

A company experiences a Microsoft 365 outage that affects an entire region. You check the Service Health Dashboard and observe that the service is healthy.

After the incident is resolved, you need to find information in Service Health Dashboard that describes what happened during the outage. What should you use?

- a) Message Center
- b) incident closure summary
- c) Post-Incident Review (PIR)
- d) service request

Answer: c

Question: 6

GDPR stands for which of the following?

- a) General Data Privacy Regulation
- b) General Data Protection Regulation
- c) General Data Primary Regulation
- d) General Data Proposed Regulation

Answer: b

Question: 7

When talking about cloud services, what does the term "scalable" mean?

- a) Able to build models.
- b) Able to resize organizational data structures.
- c) Able to add or reduce service capacity on demand.
- d) Services are deployed in a redundant manner.

Answer: c



Question: 8

Microsoft 365 Activity Reports are accessed through which interface?

- a) Security & Compliance Center
- b) SharePoint Admin Center
- c) Report Center
- d) Microsoft 365 Admin Center

Answer: d

Question: 9

With Configuration Manager and Intune configured for co-management, which two Intune remote actions are available?

- a) User reset
- b) Factory reset
- c) Remote control
- d) Application reset

Answer: b, c

Question: 10

You are a security manager for your organization. You need to configure document classification. Which tool should you use?

- a) Classification explorer
- b) Azure Identity Protection
- c) Azure Information Protection
- d) Exchange Data Loss Prevention Policies

Answer: c



Study Guide to Crack Microsoft 365 Fundamentals MS-900 Exam:

- Getting details of the MS-900 syllabus, is the first step of a study plan. This
 pdf is going to be of ultimate help. Completion of the syllabus is must to pass
 the MS-900 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Microsoft provided training for MS-900 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the MS-900 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on MS-900 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for MS-900 Certification

Make EduSum.com your best friend during your Microsoft 365 Fundamentals exam preparation. We provide authentic practice tests for the MS-900 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual MS-900 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the MS-900 exam.

Start Online practice of MS-900 Exam by visiting URL https://www.edusum.com/microsoft/ms-900-microsoft-365-fundamentals