MICROSOFT MD-100

Microsoft Windows Client Certification Questions & Answers

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MD-100
Microsoft 365 Certified - Modern Desktop Administrator Associate
40-60 Questions Exam – 700 / 1000 Cut Score – Duration of 120 minutes

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Table of Contents:

Discover More about the MD-100 Certification

Are you interested in passing the Microsoft MD-100 exam? First discover, who benefits from the MD-100 certification. The MD-100 is suitable for a candidate if he wants to learn about Microsoft 365. Passing the MD-100 exam earns you the Microsoft 365 Certified - Modern Desktop Administrator Associate title.

While preparing for the MD-100 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The MD-100 PDF contains some of the most valuable preparation tips and the details and instant access to useful **MD-100 study materials just at one click**.

Microsoft MD-100 Windows Client Certification Details:

Exam Name	Microsoft 365 Certified - Modern Desktop Administrator Associate
Exam Code	MD-100
Exam Price	$165 (USD)
Duration	120 mins
Number of Questions	40-60
Passing Score	700 / 1000
Books / Training	**Course MD-100T00: Windows Client**
Schedule Exam	**Pearson VUE**
Sample Questions	**Microsoft Windows Client Sample Questions**
Practice Exam	**Microsoft MD-100 Certification Practice Exam**

MD-100 Syllabus:

Topic	Details
Install and configure Windows (20-25%)	
Install Windows client	- Select the appropriate Windows edition - Prepare hardware for installation - Perform a manual clean installation

Topic	Details
	- Plan and implement an upgrade from a previous version of Windows - Customize a Windows client installation by using the Windows ADK - Configure activation and troubleshoot activation issues
Manage and use Hyper-V on Windows client	- Create and configure virtual machines by using Hyper-V - Manage virtual hard drives - Manage virtual networks - Configure Hyper-V settings - Configure and manage checkpoints - Enable and use Windows Sandbox
Configure Windows settings	- Configure system settings - Manage user interface in Windows 10 and Windows 11 - Configure Microsoft Edge - Configure language and region - Configure and troubleshoot connections to printers and other devices - Configure Windows client by using provisioning packages - Configure startup options - Configure and manage services - Install and configure optional features
Configure and manage connectivity and storage (15-20%)	
Configure networking and access	- Configure client IP settings - Configure mobile networking - Configure VPN client by using built-in tools or Connection Manager Administration Kit (CMAK) - Configure and manage certificates on client devices - Troubleshoot client connectivity
Configure and manage storage	- Configure local storage - Configure OneDrive on Windows client - Optimize local drives by using Disk cleanup or Storage

Topic	Details
	Sense - Configure file and folder permissions
Maintain Windows (30-35%)	
Perform system and data recovery	- Troubleshoot boot and startup processes - Recover Windows client - Recover files - Create and manage restore points - Restore from restore points
Manage Windows updates	- Configure updates - Configure Windows delivery optimization - Control updates by using group policy settings - Configure updates by using Windows Update for Business - Troubleshoot updates
Configure remote management	- Configure Remote Desktop - Configure Windows Admin Center - Configure PowerShell remoting and Windows Remote Management - Configure remote assistance tools including Remote Assist and Quick Assist
Monitor and manage Windows	- Configure and analyze event logs - Monitor and manage performance and reliability - Configure scheduled tasks - Manage registry
Protect devices and data (25-30%)	
Manage users, groups, and computer objects	- Manage local users - Manage local user profiles - Manage local groups - Manage Microsoft accounts on Windows client - Enable users and groups from Active Directory to access Windows client - Join computers to Active Directory - Configure sign-in options

Topic	Details
	- Manage credentials by using Credential Manager - Configure user account control (UAC) - Implement and manage Local Administrator Password Solutions (LAPS)
Configure and manage local and group policies	- Troubleshoot local policies and domain group policies on Windows client - Configure and manage local and group policies, including security policy, user rights assignment, and audit policy - Configure Windows client settings by using group policy
Manage security settings on Windows client	- Implement Bitlocker - Configure and manage Windows client firewall - Manage virus and threat protection - Manage application and browser control settings

Broaden Your Knowledge with Microsoft MD-100 Sample Questions:

Question: 1

You have a computer named Computer1 that runs Windows 10. From Event Viewer on Computer1, you have a task named Action1 that is attached to the following event:

- Log: System

- Source: Kernel-General

- Event ID: 16

You need to modify the settings of Action1. What should you use?

a) The Settings app
b) Task Scheduler
c) Event Viewer
d) System Configuration

Answer: b

Question: 2

If you are preparing to troubleshoot a user's computer and you plan to gather information about the problem using the tools available on the computer, which of the following tools is not included in Windows 10?

a) Reliability History
b) Message Analyzer
c) Event Viewer
d) Task Manager
e) All of the previously mentioned options are included

Answer: b

Question: 3

When signing in to a web application, your users are asked whether they want to store their password. You identify that their password will be stored for future use in Credential Manager on their PCs.

Which of the following statements about Credential Manager is not true?

a) It saves the credentials entered by users when accessing other computers and resources on local networks
b) Credential Manager is disabled by default on non-domain joined computers
c) It can be used to back up and restore these credentials
d) It is built into the Windows 10 Control Panel

Answer: b

Question: 4

Suppose the sales personnel of your organization use a variety of Windows 10 computers and devices. When using their desktop computers, which tile will not display in Action Center?

a) Rotation lock
b) Tablet mode
c) Connect
d) VPN
e) Location
f) None of the previously mentioned options

Answer: a

Question: 5

A user has a computer that runs Windows 10. The user has access to the following storage locations:
- A USB flash drive
- Microsoft OneDrive OneDrive for Business
- A drive mapped to a network share
- A secondary partition on the system drive

You need to configure Back up using File History from the Settings app. Which two storage locations can you select by using File History?
Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

    a) OneDrive for Business
    b) OneDrive
    c) the USB flash drive
    d) the secondary partition on the system drive
    e) the drive mapped to a network share

Answer: c, d

Question: 6

When troubleshooting hardware and drivers, which of the following registry hives is the one that you will likely edit the most?

    a) HKEY_CLASSES_ROOT
    b) HKEY_CURRENT_USERS
    c) HKEY_LOCAL_MACHINE
    d) HKEY_USERS
    e) HKEY_CURRENT_CONFIG

Answer: c

Question: 7

What of the following criteria can you use to configure a firewall to block or allow traffic?

    a) The traffic source address
    b) The traffic source subnet
    c) The traffic source router
    d) The traffic source user
    e) All of the previously mentioned options

Answer: a

Question: 8

Where can you find a list of both the updates that are applied to a Windows 10 computer and those that have failed to apply?

a) Update log
b) Check for updates
c) Update history
d) Task Manager
e) Event Viewer

Answer: c

Question: 9

If your organization recently upgraded to Windows 10 from Windows 8.1 and you want to use a familiar wizard-driven tool to configure wired and wireless connections, which tool should you use?

a) Network & Internet
b) Windows PowerShell
c) Network Setup Wizard
d) Network and Sharing Center

Answer: d

Question: 10

You are an IT support professional in a well-renowned organization and your company has successfully upgraded 60,000 computers to Windows 10 Enterprise.

How long will Microsoft offer your company support for?

a) 12 months
b) 18 months
c) 24 months
d) 30 months

Answer: d

Avail the Study Guide to Pass Microsoft MD-100 Windows Client Exam:

- Find out about the MD-100 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the **MD-100 syllabus**, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the MD-100 training. Joining the Microsoft provided training for MD-100 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the **MD-100 sample questions** and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. MD-100 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

- Passing the MD-100 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the MD-100 Certification

EduSum.Com is here with all the necessary details regarding the MD-100 exam. We provide authentic practice tests for the MD-100 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on EduSum.Com for rigorous, unlimited two-month attempts on the **MD-100 practice tests**, and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Microsoft 365 Certified - Modern Desktop Administrator Associate.

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