

2026 MD-102 Preparation Store: Endpoint Administrator - Unparalleled Free PDF Quiz MD-102



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Microsoft Endpoint Administrator Sample Questions (Q97-Q102):

NEW QUESTION # 97

You have a Microsoft 365 subscription that contains a user named User1 and uses Microsoft Intune Suite.

You use Microsoft Intune to manage devices that run Windows 11.

User provides remote support for 75 devices in the marketing department.

You need to add User1 to the Remote Desktop Users group on each marketing department device.

What should you configure?

- A. an account protection policy
- B. a device configuration profile
- C. a device compliance policy
- D. an app configuration policy

Answer: A

Explanation:

<https://learn.microsoft.com/en-us/mem/intune/protect/endpoint-security-account-protection-policy#manage-local-groups-on-windows-devices>

NEW QUESTION # 98

You have an Azure Active Directory (Azure AD) tenant named contoso.com that contains the devices shown in the following table.

Name	Operating system	Azure AD status	Mobile device management (MDM)
Device1	Windows 8.1	Registered	None
Device2	Windows 10	Joined	None
Device3	Windows 10	Joined	Microsoft Intune

Contoso.com contains the Azure Active Directory groups shown in the following table.

Name	Members
Group1	Group2, Device1, Device3
Group2	Device2

You add a Windows Autopilot deployment profile. The profile is configured as shown in the following exhibit.

Create profile ...

Windows PC

- ✓ Basics ✓ Out-of-box experience (OOBE) ✓ Assignments **4 Review + create**

Summary

Basics

Name	Profile1
Description	--
Convert all targeted devices to Autopilot	Yes
Device type	Windows PC

Out-of-box experience (OOBE)

Deployment mode	Self-Deploying (preview)
Join to Azure AD as	Azure AD joined
Skip AD connectivity check (preview)	No
Language (Region)	Operating system default
Automatically configure keyboard	Yes
Microsoft Software License Terms	Hide
Privacy settings	Hide
Hide change account options	Hide
User account type	Standard
Allow White Glove OOBE	No
Apply device name template	No

Assignments

Included groups	Group1
Excluded groups	--

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements

- If Device1 starts in Out of Box Experience (OOBE) mode, the device will be deployed by using Autopilot.
- If Device2 starts in Out of Box Experience (OOBE) mode, the device will be deployed by using Autopilot.
- If Device3 starts in Out of Box Experience (OOBE) mode, the device will be deployed by using

Yes	No
<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Box 1: No

Device1 has no Mobile device Management (MDM) configured.

Note: Device1 is running Windows 8.1, and is registered, but not joined.

Device1 is in Group1.

Profile1 is assigned to Group1.

Box 2: No

Device2 has no Mobile device Management (MDM) configured.

Note: Device2 is running Windows 10, and is joined.

Device2 is in Group2.

Group2 is in Group1.

Profile1 is assigned to Group1.

Box 3: Yes

Device3 has Mobile device Management (MDM) configured.

Device3 is running Windows 10, and is joined

Device1 is in Group1.

Profile1 is assigned to Group1.

Mobile device management (MDM) enrollment: Once your Windows 10 device joins Azure AD, Autopilot ensures your device is automatically enrolled with MDMs such as Microsoft Intune. This program can automatically push configurations, policies and settings to the device, and install Office 365 and other business apps without you having to get IT admins to manually sort the device. Intune can also apply the latest updates from Windows Update for Business.

Reference: <https://xo.xello.com.au/blog/windows-autopilot>

NEW QUESTION # 99

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device4 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device5 is marked as compliant.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device4 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device5 is marked as compliant.	<input type="radio"/>	<input type="radio"/>

Explanation

Text Description automatically generated

Statements	Yes	No
Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device4 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device5 is marked as compliant.	<input type="radio"/>	<input type="radio"/>

NEW QUESTION # 100

You have 200 computers that run Windows 10 and are joined to an Active Directory domain. You need to enable Windows Remote Management (WinRM) on all the computers by using Group Policy. Which three actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- **A. Enable the Allow remote server management through WinRM setting.**
- B. Enable the Windows Defender Firewall: Allow inbound Remote Desktop exceptions setting.
- **C. Set the Startup Type of the Windows Remote Management (WS-Management) service to Automatic.**
- D. Set the Startup Type of the Remote Registry service to Automatic
- E. Enable the Allow Remote Shell access setting.
- **F. Enable the Windows Defender Firewall: Allow inbound remote administration exception setting.**

Answer: A,C,F

Explanation:

To enable WinRM on domain computers using Group Policy, you need to perform the following actions:

Enable the Allow remote server management through WinRM setting under Computer Configuration > Policies > Administrative Templates > Windows Components > Windows Remote Management (WinRM) > WinRM Service. This setting allows you to specify the IP address ranges that can connect to the WinRM service.

Set the Startup Type of the Windows Remote Management (WS-Management) service to Automatic under Computer Configuration > Preferences > Control Panel Settings > Services. This setting ensures that the WinRM service starts automatically on the computers.

Enable the Windows Defender Firewall: Allow inbound remote administration exception setting under Computer Configuration > Policies > Security Settings > Windows Firewall and Advanced Security > Windows Firewall and Advanced Security > Inbound Rules. This setting creates a firewall rule that allows incoming TCP connections on port 5985 for WinRM. Reference: How to Enable WinRM via Group Policy, Installation and configuration for Windows Remote Management

NEW QUESTION # 101

Your network contains an on-premises Active Directory domain and an Azure AD tenant. The Default Domain Policy Group Policy Object (GPO) contains the settings shown in the following table.

Name	GPO value
LockoutBadCount	0
MaximumPasswordAge	42
MinimumPasswordAge	1
MinimumPasswordLength	7
PasswordComplexity	True
PasswordHistorySize	24

Which device configuration profile type template should you use?

- **A. Administrative Templates**
- B. Endpoint protection
- C. Custom
- D. Device restrictions

Answer: A

Explanation:

To configure the settings shown in the table, you need to use the Administrative Templates device configuration profile type template. This template allows you to configure hundreds of settings that are also available in Group Policy. You can use this template to configure settings such as password policies, account lockout policies, and audit policies. References:

<https://docs.microsoft.com/en-us/mem/intune/configuration/administrative-templates-windows>

NEW QUESTION # 102

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