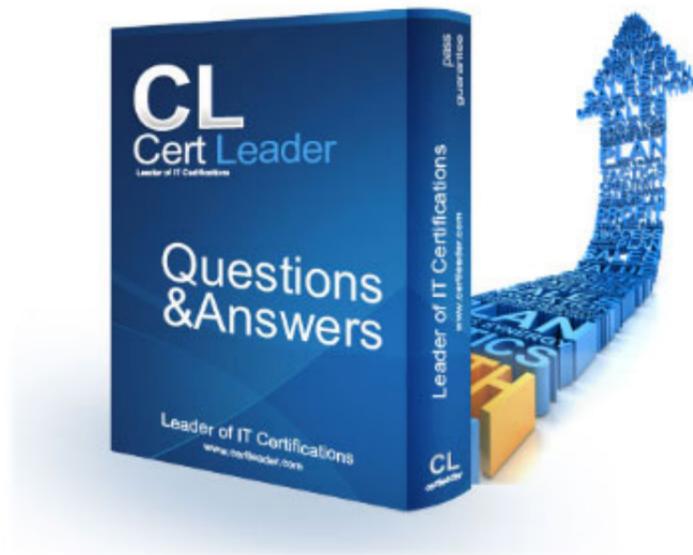


## MD-102 Dumps

### Endpoint Administrator

<https://www.certleader.com/MD-102-dumps.html>



**NEW QUESTION 1**

- (Exam Topic 1)

User1 and User2 plan to use Sync your settings.

On which devices can the users use Sync your settings? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

User1:	<input type="checkbox"/> No devices <input type="checkbox"/> Device4 and Device5 only <input type="checkbox"/> Device1, Device2 and Device3 only <input type="checkbox"/> Device1, Device2, Device3, Device4, and Device5
User2:	<input type="checkbox"/> No devices <input type="checkbox"/> Device4 and Device5 only <input type="checkbox"/> Device1, Device2 and Device3 only <input type="checkbox"/> Device1, Device2, Device3, Device4, and Device5

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

Graphical user interface, text, application, email Description automatically generated

Reference:

<https://www.jeffgilb.com/managing-local-administrators-with-azure-ad-and-intune/>

**NEW QUESTION 2**

- (Exam Topic 1)

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
If User1 adds a shortcut to the desktop of Device1, when User1 signs in to Device3, the same shortcut will appear on the desktop.	<input type="radio"/>	<input type="radio"/>
If User1 sets the desktop background to blue on Device2, when User1 signs in to Device4, the desktop background will be blue.	<input type="radio"/>	<input type="radio"/>
If User2 increases the size of the font in the command prompt of Device2, when User2 signs in to Device3, the command prompt will show the increased font size.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

Text, letter Description automatically generated

**NEW QUESTION 3**

- (Exam Topic 1)

Which user can enroll Device6 in Intune?

- A. User4 and User2 only
- B. User4 and User 1 only
- C. User1, User2, User3, and User4
- D. User4. User Land User2 only

Answer: B

**NEW QUESTION 4**

- (Exam Topic 1)

You implement Boundary1 based on the planned changes.

Which devices have a network boundary of 192.168.1.0/24 applied?

- A. Device2 only
- B. Device3 only
- C. Device 1. Device2. and Device5 only
- D. Device 1, Device2, Device3, and Device4 only

Answer: D

**Explanation:**

Reference:

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

**NEW QUESTION 5**

- (Exam Topic 2)

What should you use to meet the technical requirements for Azure DevOps?

- A. An app protection policy
- B. Windows Information Protection (WIP)
- C. Conditional access
- D. A device configuration profile

**Answer: C**

**Explanation:**

References:

<https://docs.microsoft.com/en-us/azure/devops/organizations/accounts/manage-conditional-access?view=azure-devops>

**NEW QUESTION 6**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription and a computer that runs Windows 11. You need to create a customized installation of Microsoft 365 Apps for enterprise.

Which four actions should you perform in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Actions	Answer Area
Run setup.exe and specify the /packager switch.	
Download the Microsoft Office Deployment Tool (ODT) and run the self-extracting executable (.exe) file.	
Edit the XML configuration file.	
Run setup.exe and specify the /download switch.	⤴
Run setup.exe and specify the /configure switch.	⤵

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

- \* 1. Download ODT application
- \* 2. Create a configuration file (XML)
- \* 3. setup.exe /download to download the installation files
- \* 4. setup.exe /configure to deploy the application

<https://learn.microsoft.com/en-us/deployoffice/deploy-microsoft-365-apps-local-source>

**NEW QUESTION 7**

- (Exam Topic 3)

You have the on-premises servers shown in the following table.

Name	Description
DC1	Domain controller that runs Windows Server 2022
Server1	Standalone server that runs Windows Server 2022
Server2	Member server that runs Windows Server 2022 and has the Remote Access role installed
Server3	Member server that runs Windows Server 2019
Server4	Red Hat Enterprise Linux (RHEL) 8.4 server

You have a Microsoft 365 E5 subscription that contains Android and iOS devices. All the devices are managed by using Microsoft Intune.

You need to implement Microsoft Tunnel for Intune. The solution must minimize the number of open firewall ports.

To which server can you deploy a Tunnel Gateway server, and which inbound ports should be allowed on the server to support Microsoft Tunnel connections? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Server:

Ports:

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: Server4

Microsoft Tunnel is a VPN gateway solution for Microsoft Intune that runs in a container on Linux and allows access to on-premises resources from iOS/iPadOS and Android Enterprise devices using modern authentication and Conditional Access.

Box 2: TCP 443 and UDP 443 only

Some traffic goes to your public facing IP address for the Tunnel. The VPN channel will use TCP, TLS, UDP, and DTLS over port 443.

By default, port 443 is used for both TCP and UDP, but this can be customized via the Intune Saerver Configuration – Server port setting. If changing the default port (443) ensure your inbound firewall rules are adjusted to the custom port.

Incorrect:

TCP 1723 is not used.

Reference: <https://docs.microsoft.com/en-us/mem/intune/protect/microsoft-tunnel-overview>

**NEW QUESTION 8**

- (Exam Topic 3)

Your network contains an Active Directory domain named contoso.com. The domain contains a computer named Computer1 that runs Windows 10. You have the groups shown in the following table.

Name	Type	Location
Group1	Universal distribution group	Contoso.com
Group2	Global security group	Contoso.com
Group3	Group	Computer1
Group4	Group	Computer1

Which groups can you add to Group4?

- A. Group2only
- B. Group1 and Group2 only
- C. Group2 and Group3 only
- D. Group1, Group2, and Group3

**Answer:** C

**NEW QUESTION 9**

- (Exam Topic 3)

You have an Azure AD tenant named contoso.com that contains the users shown in the following table.

Name	Role
Admin1@contoso.com	Security Administrator
Admin2@contoso.com	Cloud Device Administrator
User1@contoso.com	None

You have a computer named Computer1 that runs Windows 10. Computer1 is in a workgroup and has the local users shown in the following table.

Name	Member of
Administrator1	Network Configuration Operators
Administrator2	Power Users
UserA	Administrators

UserA joins Computer1 to Azure AD by using user1@contoso.com.

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
User1@contoso.com is a member of the local Administrators group on Computer1.	<input type="radio"/>	<input type="radio"/>
Admin1@contoso.com can configure the firewall and Microsoft Defender on Computer1.	<input type="radio"/>	<input type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**  
Answer Area

Statements	Yes	No
User1@contoso.com is a member of the local Administrators group on Computer1.	<input type="radio"/>	<input checked="" type="radio"/>
Admin1@contoso.com can configure the firewall and Microsoft Defender on Computer1.	<input type="radio"/>	<input checked="" type="radio"/>
Admin2@contoso.com can install software on Computer1.	<input type="radio"/>	<input checked="" type="radio"/>

**NEW QUESTION 10**

- (Exam Topic 3)

You have 100 computers that run Windows 10.

You plan to deploy Windows 11 to the computers by performing a wipe and load installation. You need to recommend a method to retain the user settings and the user data.

Which three actions should you recommend be performed in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Actions**

- Configure known folder redirection in Microsoft OneDrive.
- Run scanstate.exe.
- Run loadstate.exe.
- Enable Enterprise State Roaming.
- Create a system image backup.
- Deploy Windows 11.
- Restore a system image backup.

**Answer Area**

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

**Actions**

- Configure known folder redirection in Microsoft OneDrive.
- Run scanstate.exe.
- Run loadstate.exe.
- Enable Enterprise State Roaming.
- Create a system image backup.
- Deploy Windows 11.
- Restore a system image backup.

**Answer Area**

- Create a system image backup.
- Deploy Windows 11.
- Restore a system image backup.

**NEW QUESTION 10**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains 100 iOS devices enrolled in Microsoft Intune. You need to deploy a custom line-of-business (LOB) app to the devices by using Intune.

Which extension should you select for the app package file?

- A. .intunemac
- B. .apk
- C. .jpa
- D. .appx

Answer: C

**Explanation:**

iOS/iPadOS LOB apps: Select Line-of-business app as the app type, select the App package file, and then enter an iOS/iPadOS installation file with the extension .ipa.

Reference:

<https://docs.microsoft.com/en-us/mem/intune/apps/apps-add>

**NEW QUESTION 12**

- (Exam Topic 3)

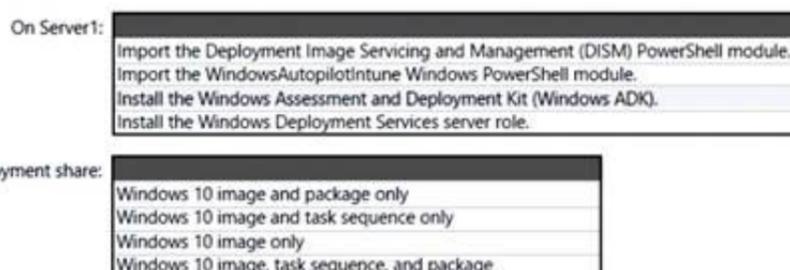
You have a server named Server1 and computers that run Windows 8.1. Server1 has the Microsoft Deployment Toolkit (MDT) installed.

You plan to upgrade the Windows 8.1 computers to Windows 10 by using the MDT deployment wizard. You need to create a deployment share on Server1.

What should you do on Server1, and what are the minimum components you should add to the MDT deployment share? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area



- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

Box 1: Install the Windows Deployment Services role. Install and initialize Windows Deployment Services (WDS) On the server:

Open an elevated Windows PowerShell prompt and enter the following command: `Install-WindowsFeature -Name WDS -IncludeManagementTools WDSUTIL /Verbose /Progress /Initialize-Server /Server:MDT01 /RemInst:"D:\RemoteInstall" WDSUTIL /Set-Server /AnswerClients:All`

Box 2: Windows 10 image and task sequence only Create the reference image task sequence

In order to build and capture your Windows 10 reference image for deployment using MDT, you will create a task sequence.

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-mdt/prepare-for-windows-deployment>

<https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-mdt/create-a-windows-10-reference-im>

**NEW QUESTION 15**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains a user named User1 and a web app named App1. App1 must only accept modern authentication requests.

You plan to create a Conditional Access policy named CAPolicy1 that will have the following settings:

- Assignments
  - Users or workload identities: User1
  - Cloud apps or actions: App1
- Access controls
  - Grant: Block access

You need to block only legacy authentication requests to App1. Which condition should you add to CAPolicy1?

- A. Filter for devices
- B. Device platforms
- C. User risk
- D. Sign-in risk
- E. Client apps

Answer: E

**Explanation:**

you can use the client apps condition to block legacy authentication requests to App11. Legacy authentication is a term that refers to authentication protocols that do not support modern authentication features such as multi-factor authentication or conditional access2. Examples of legacy authentication protocols include Basic Authentication, Digest Authentication, NTLM, and Kerberos2. To block legacy authentication requests, you need to configure the client apps condition to include Other clients, which covers any client that uses legacy authentication protocols13. References: 1: Conditional Access: Block legacy authentication | Microsoft Learn <https://learn.microsoft.com/en-us/mem/identity-protection/conditional-access/block-legacy-authentication> 2: What is legacy authentication? | Microsoft Learn

<https://learn.microsoft.com/en-us/mem/identity-protection/conditional-access/legacy-authentication> 3: Client apps condition in Azure Active Directory Conditional Access | Microsoft Learn <https://learn.microsoft.com/en-us/mem/identity-protection/conditional-access/client-apps-condition>

**NEW QUESTION 18**

- (Exam Topic 3)

You have a Microsoft 365 subscription that includes Microsoft Intune.

You need to implement a Microsoft Defender for Endpoint solution that meets the following requirements:

- Enforces compliance for Defender for Endpoint by using Conditional Access
- Prevents suspicious scripts from running on devices

What should you configure? To answer, drag the appropriate features to the correct requirements. Each feature may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

<p><b>Features</b></p> <div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 5px;">A device restriction policy</div> <div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 5px;">A security baseline</div> <div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 5px;">An attack surface reduction (ASR) rule</div> <div style="border: 1px solid #ccc; padding: 2px;">An Intune connection</div>	<p><b>Answer Area</b></p> <div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 5px;">Enforces compliance: <input type="checkbox"/></div> <div style="border: 1px solid #ccc; padding: 2px;">Prevents suspicious scripts: <input type="checkbox"/></div>
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

To enforce compliance for Defender for Endpoint by using Conditional Access, you need to configure an Intune connection in the Defender for Endpoint portal. This allows you to use Intune device compliance policies to evaluate the health and compliance status of devices that are enrolled in Defender for Endpoint. You can then use Conditional Access policies to block or allow access to cloud apps based on the device compliance status. References:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/microsoft-defender-atp/conditional-access>

To prevent suspicious scripts from running on devices, you need to configure an attack surface reduction (ASR) rule in Intune. ASR rules are part of the endpoint protection settings that you can apply to devices by using device configuration profiles. You can use the ASR rule "Block Office applications from creating child processes" to prevent Office applications from launching child processes such as scripts or executables. References:

<https://docs.microsoft.com/en-us/mem/intune/protect/endpoint-protection-windows-10#attack-surface-reduction>

**NEW QUESTION 19**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains the groups shown in the following table.

Name	Description
Group1	Azure AD group that contains a user named User1
Group2	Azure AD group that contains iOS devices

You create a Conditional Access policy named CAPolicy1 that will block access to Microsoft Exchange Online from iOS devices. You assign CAPolicy1 to Group1. You discover that User1 can still connect to Exchange Online from an iOS device. You need to ensure that CAPolicy1 is enforced.

What should you do?

- A. Configure a new terms of use (TOU).
- B. Assign CAPolicy1 to Group2.
- C. Enable CAPolicy1
- D. Add a condition in CAPolicy1 to filter for devices.

**Answer:** B

**Explanation:**

Common signals that Conditional Access can take in to account when making a policy decision include the following signals:

\* User or group membership

Policies can be targeted to specific users and groups giving administrators fine-grained control over access.

\* Device

Users with devices of specific platforms or marked with a specific state can be used when enforcing Conditional Access policies.

Use filters for devices to target policies to specific devices like privileged access workstations.

\* Etc.

Reference: <https://learn.microsoft.com/en-us/azure/active-directory/conditional-access/overview>

**NEW QUESTION 23**

- (Exam Topic 3)

Your company has an Azure AD tenant named contoso.com that contains several Windows 10 devices. When you join new Windows 10 devices to contoso.com, users are prompted to set up a four-digit pin. You need to ensure that the users are prompted to set up a six-digit pin when they join the Windows 10 devices to contoso.com.

Solution: From the Microsoft Entra admin center, you configure automatic mobile device management (MDM) enrollment. From the Microsoft Intune admin center, you configure the Windows Hello for Business enrollment options.

Does this meet the goal?

- A. Yes
- B. No

**Answer:** B

**NEW QUESTION 25**

- (Exam Topic 3)

You have a Microsoft 365 subscription that uses Microsoft Intune Suite. You use Microsoft Intune to manage devices.

You use Windows Autopilot to deploy Windows 11 to devices.

A support engineer reports that when a deployment fails, they cannot collect deployment logs from failed device.

You need to ensure that when a deployment fails, the deployment logs can be collected. What should you configure?

- A. the automatic enrollment settings

- B. the Windows Autopilot deployment profile
- C. the enrollment status page (ESP) profile
- D. the device configuration profile

**Answer:** B

**NEW QUESTION 30**

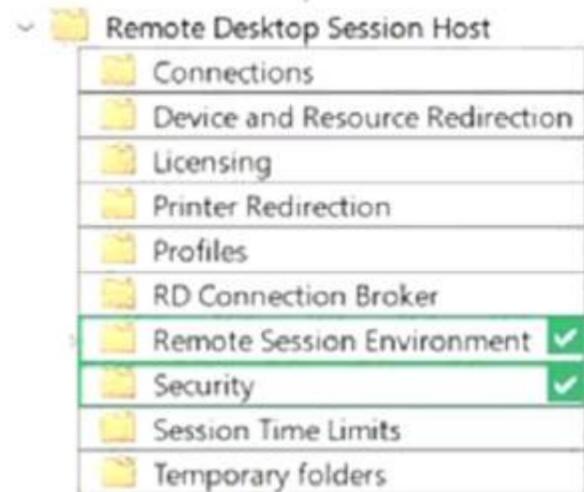
- (Exam Topic 3)

Your network contains an Active Directory domain. The domain contains 1,000 computers that run Windows 11.

You need to configure the Remote Desktop settings of all the computers. The solution must meet the following requirements:

- Prevent the sharing of clipboard contents.
- Ensure that users authenticate by using Network Level Authentication (NLA).

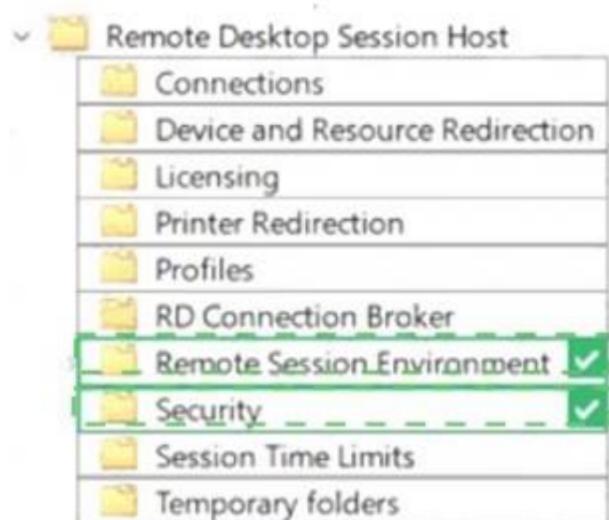
Which two nodes of the Group Policy Management Editor should you use? To answer, select the appropriate nodes in the answer area. NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**



**NEW QUESTION 33**

- (Exam Topic 3)

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. Device restrictions
- D. Custom

**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 35**

- (Exam Topic 3)

You have a Microsoft 365 subscription.

You use Microsoft Intune Suite to manage devices.

You have the iOS app protection policy shown in the following exhibit.

**Access requirements**

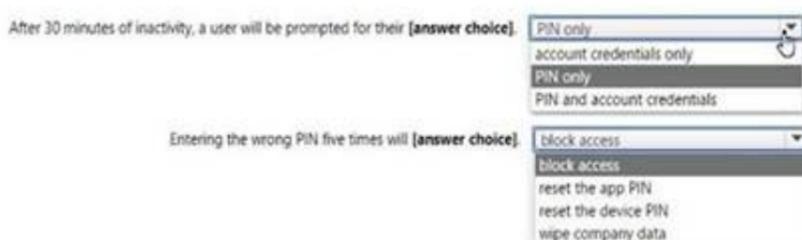
PIN for access	Require
PIN type	Numeric
Simple PIN	Allow
Select minimum PIN length	6
Touch ID instead of PIN for access (iOS 8+/iPadOS)	Allow
Override biometrics with PIN after timeout	Require
Timeout (minutes of inactivity)	30
Face ID instead of PIN for access (iOS 11+/iPadOS)	Block
PIN reset after number of days	No
Number of days	0
App PIN when device PIN is set	Require
Work or school account credentials for access	Require
Recheck the access requirements after (minutes of inactivity)	30

**Conditional launch**

Setting	Value	Action
Max PIN attempts	5	Reset PIN
Offline grace period	720	Block access (minutes)
Offline grace period	90	Wipe data (days)
Jailbroken/rooted devices		Block access

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point,

Answer Area



- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

Box 1 = PIN only

Box 2 = reset the PIN app

iOS/iPadOS app protection policy settings - Microsoft Intune | Microsoft Learn <https://learn.microsoft.com/en-us/mem/intune/apps/app-protection-policy-settings-ios>

**NEW QUESTION 39**

- (Exam Topic 3)

You have a Microsoft 365 subscription that uses Microsoft Intune Suite. You use Microsoft Intune to manage devices.

You need to review the startup times and restart frequencies of the devices. What should you use?

- A. Azure Monitor
- B. intune Data Warehouse
- C. Microsoft Defender for Endpoint
- D. Endpoint analytics

**Answer:** D

**Explanation:**

Endpoint analytics is a feature of Microsoft Intune that provides insights into the performance and health of devices. You can use endpoint analytics to review the startup times and restart frequencies of the devices, as well as other metrics such as sign-in times, battery life, app reliability, and software inventory. References: <https://docs.microsoft.com/en-us/mem/analytics/overview>

**NEW QUESTION 44**

- (Exam Topic 3)

You have an Azure AD tenant named contoso.com. You have the devices shown in the following table.

Name	Platform
Device1	Windows 11
Device2	Windows 10
Device3	iOS
Device4	Ubuntu Linux

Which devices can be Azure AD joined, and which devices can be registered in contoso.com? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area



- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Answer Area



**NEW QUESTION 46**

- (Exam Topic 3)

You use Microsoft Intune and Intune Data Warehouse.

You need to create a device inventory report that includes the data stored in the data warehouse. What should you use to create the report?

- A. the Azure portal app
- B. Endpoint analytics
- C. the Company Portal app
- D. Microsoft Power BI

**Answer:** D

**Explanation:**

You can use the Power BI Compliance app to load interactive, dynamically generated reports for your Intune tenant. Additionally, you can load your tenant data in Power BI using the OData link. Intune provides connection settings to your tenant so that you can view the following sample reports and charts related to:

- Devices Enrollment
- App protection policy Compliance policy
- Device configuration profiles Software updates
- Device inventory logs

Note: Load the data in Power BI using the OData link

With a client authenticated to Azure AD, the OData URL connects to the RESTful endpoint in the Data Warehouse API that exposes the data model to your reporting client. Follow these instructions to use Power BI Desktop to connect and create your own reports.

- > Sign in to the Microsoft Endpoint Manager admin center.
- > Select Reports > Intune Data warehouse > Data warehouse.
- > Retrieve the custom feed URL from the reporting blade, for example:

- > Open Power BI Desktop.
- > Choose File > Get Data. Select OData feed.
- > Choose Basic.
- > Type or paste the OData URL into the URL box.
- > Select OK.
- > If you have not authenticated to Azure AD for your tenant from the Power BI desktop client, type your credentials. To gain access to your data, you must authorize with Azure Active Directory (Azure AD) using OAuth 2.0.
- > Select Organizational account.
- > Type your username and password.
- > Select Sign In.
- > Select Connect.
- > Select Load.

Reference: <https://docs.microsoft.com/en-us/mem/intune/developer/reports-proc-get-a-link-powerbi>

**NEW QUESTION 50**

- (Exam Topic 3)

You have an Azure AD tenant and 100 Windows 10 devices that are Azure AD joined and managed by using Microsoft Intune. You need to configure Microsoft Defender Firewall and Microsoft Defender Antivirus on the devices. The solution must minimize administrative effort. Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. To configure Microsoft Defender Antivirus, create a Group Policy Object (GPO) and configure the Windows Defender Antivirus settings.
- B. To configure Microsoft Defender Firewall, create a device configuration profile and configure the Device restrictions settings.
- C. To configure Microsoft Defender Antivirus, create a device configuration profile and configure the Endpoint protection settings.
- D. To configure Microsoft Defender Antivirus, create a device configuration profile and configure the Device restrictions settings.
- E. To configure Microsoft Defender Firewall, create a device configuration profile and configure the Endpoint protection settings.
- F. To configure Microsoft Defender Firewall, create a Group Policy Object (GPO) and configure Windows Defender Firewall with Advanced Security.

**Answer:** CE

**Explanation:**

To configure Microsoft Defender Firewall and Microsoft Defender Antivirus on Azure AD joined devices that are managed by Intune, you need to create a device configuration profile and configure the Endpoint protection settings. You can use this profile to configure various settings for firewall and antivirus protection on the devices. References:

<https://docs.microsoft.com/en-us/mem/intune/protect/endpoint-protection-windows-10>

**NEW QUESTION 52**

- (Exam Topic 3)

You have computer that run Windows 10 and connect to an Azure Log Analytics workspace. The workspace is configured to collect all available events from Windows event logs.

The computers have the logged events shown in the following table.

Event ID	Log	Type	Computer
1	Application	Success	Computer1
2	System	Information	Computer1
3	Security	Audit Success	Computer2
4	System	Error	Computer2

Which events are collected in the Log Analytics workspace?

- A. 1 only
- B. 2 and 3 only
- C. 1 and 3 only
- D. 1, 2, and 4 on
- E. 1, 2, 3, and 4

**Answer:** E

**Explanation:**

All events from Windows event logs are collected in the Log Analytics workspace, regardless of the event level or source. Therefore, events 1, 2, 3, and 4 are all collected in the workspace. References: <https://docs.microsoft.com/en-us/azure/azure-monitor/agents/data-sources-windows-events>

**NEW QUESTION 54**

- (Exam Topic 3)

You have an Azure AD tenant that contains the users shown in the following table.

Name	Multi-factor authentication (MFA) status
User1	Disabled
User2	Enabled

You have the devices shown in the following table.

Name	Platform
Device1	Android
Device2	iOS

You have a Conditional Access policy named CAPolicy1 that has the following settings:

- Assignments
  - o Users or workload identities: User 1. User1
  - o Cloud apps or actions: Office 365 Exchange Online
- o Conditions: Device platforms: Windows, iOS
- Access controls
  - o Grant Require multi-factor authentication

You have a Conditional Access policy named CAPolicy2 that has the following settings:

- Assignments
  - o Users or workload identities: Used, User2
  - o Cloud apps or actions: Office 365 Exch
- o Conditions
  - Device platforms: Android, iOS
  - Filter for devices
    - Device matching the rule: Exclude filtered devices from policy
    - Rule syntax: device.displayName- contains "1"
- Access controls Grant Block access

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

**Answer Area**

Statements	Yes	No
If User1 connects to Microsoft Exchange Online from Device 1, the user is prompted for MFA.	<input type="radio"/>	<input type="radio"/>
If User2 connects to Microsoft Exchange Online from Device 1, the user is prompted for MFA.	<input type="radio"/>	<input type="radio"/>
User2 can access Microsoft Exchange Online from Device2.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

A screen shot of a computer Description automatically generated with low confidence

**NEW QUESTION 55**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains 500 macOS devices enrolled in Microsoft Intune. You need to ensure that you can apply Microsoft Defender for Endpoint antivirus policies to the macOS devices. The solution must minimize administrative effort. What should you do?

- A. Onboard the macOS devices to the Microsoft Purview compliance portal.
- B. From the Microsoft Intune admin center, create a security baseline.
- C. Install Defender for Endpoint on the macOS devices.
- D. From the Microsoft Intune admin center, create a configuration profile.

**Answer:** C

**Explanation:**

To apply Microsoft Defender for Endpoint antivirus policies to the macOS devices, you need to install Defender for Endpoint on the devices. You can use Intune to deploy a script that installs Defender for Endpoint on macOS devices. After installation, you can use Intune to create and assign antivirus policies to the devices.

References:

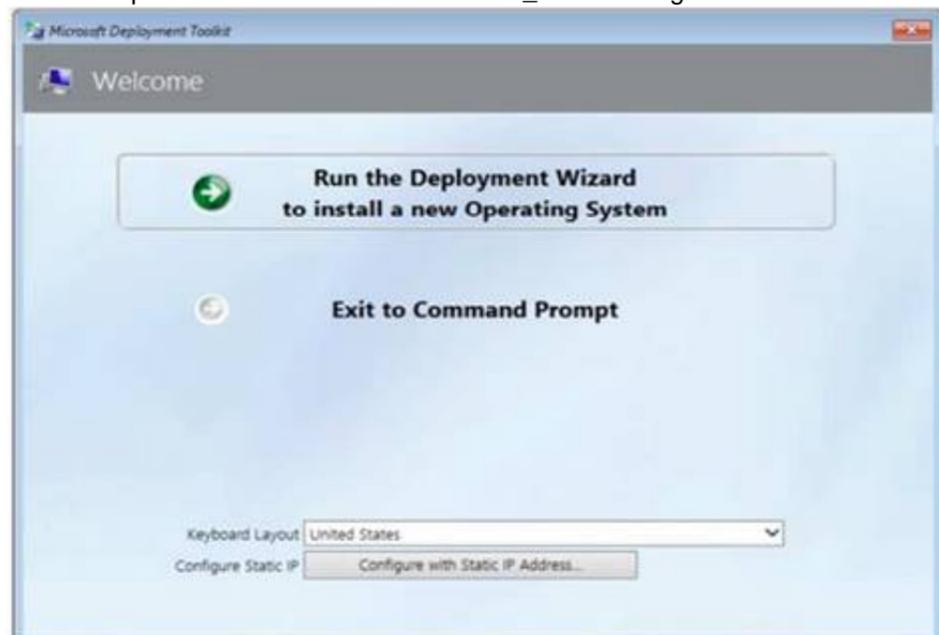
<https://docs.microsoft.com/en-us/windows/security/threat-protection/microsoft-defender-atp/mac-install-with-int>

**NEW QUESTION 60**

- (Exam Topic 3)

You have a Microsoft Deployment Toolkit (MDT) server named MDT1.

When computers start from the LiteTouchPE\_x64.iso image and connect to MDT1. the welcome screen appears as shown In the following exhibit.



You need to prevent the welcome screen from appearing when the computers connect to MDT1.

Which three actions should you perform in sequence? To answer move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Actions**

- Modify the CustomSettings.ini file.
- Update the deployment share.
- Modify the Bootstrap.ini file.
- Replace the ISO image.
- Modify the task sequence.

**Answer Area**

➤

➤

➤

➤

➤

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

Box 1: Modify the Bootstrap.ini file.

Add this to your bootstrap.ini file and then update the deployment share and use the new boot media created in that process:

SkipBDDWelcome=YES

Box 2: Modify the CustomSettings.ini file. SkipBDDWelcome

Indicates whether the Welcome to Windows Deployment wizard page is skipped.

For this property to function properly it must be configured in both CustomSettings.ini and BootStrap.ini. BootStrap.ini is processed before a deployment share (which contains CustomSettings.ini) has been selected.

Box 3: Update the deployment share. Reference:

<https://docs.microsoft.com/en-us/mem/configmgr/mdt/toolkit-reference#table-6-deployment-wizard-pages>

**NEW QUESTION 62**

- (Exam Topic 3)

You have a Microsoft 365 subscription that contains the devices shown in the following table.

Name	Type
Device1	Windows 10
Device2	iOS
Device3	Android Enterprise

You need to ensure that only devices running trusted firmware or operating system build can access network resources.

Which compliance policy setting should you configure for each device? To answer, drag the appropriate settings to the correct devices. Each setting may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

**Settings**

- Require BitLocker.
- Prevent jailbroken devices from having corporate access.
- Prevent rooted devices from having corporate access.
- Require Secure Boot to be enabled on the device.

**Answer Area**

Device1:

Device2:

Device3:

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

**Settings**

- Require BitLocker.
- Prevent jailbroken devices from having corporate access.
- Prevent rooted devices from having corporate access.
- Require Secure Boot to be enabled on the device.

**Answer Area**

Device1:

Device2:

Device3:

**NEW QUESTION 65**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains a group named Group1.

You create a Conditional Access policy named CAPolicy1 and assign CAPolicy1 to Group1.

You need to configure CAPolicy1 to require the members of Group1 to reauthenticate every eight hours when they connect to Microsoft Exchange Online.

What should you configure?

- A. Session access controls
- B. an assignment that uses a User risk condition
- C. an assignment that uses a Sign-in risk condition
- D. Grant access controls

**Answer: A**

**Explanation:**

User sign-in frequency

Sign-in frequency defines the time period before a user is asked to sign in again when attempting to access a resource.

The Azure Active Directory (Azure AD) default configuration for user sign-in frequency is a rolling window of 90 days.

Sign-in frequency control

- > Sign in to the Azure portal as a global administrator, security administrator, or Conditional Access administrator.
- > Browse to Azure Active Directory > Security > Conditional Access.
- > Select New policy.
- > Give your policy a name. We recommend that organizations create a meaningful standard for the names of their policies.
- > Choose all required conditions for customer's environment, including the target cloud apps.
- > Under Access controls > Session.

Select Sign-in frequency.

Choose Periodic reauthentication and enter a value of hours or days or select Every time.

- > Save your policy. Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/howto-conditional-access-session-life>

**NEW QUESTION 67**

- (Exam Topic 3)

Your company uses Microsoft Intune to manage devices.

You need to ensure that only Android devices that use Android work profiles can enroll in Intune. Which two configurations should you perform in the device enrollment restrictions? Each correct answer presents part of the solution.

NOTE Each correct selection is worth one point.

- A. From Platform Settings, set Android device administrator Personally Owned to Block.
- B. From Platform Settings, set Android Enterprise (work profile) to Allow.
- C. From Platform Settings, set Android device administrator Personally Owned to Allow
- D. From Platform Settings, set Android device administrator to Block.

**Answer: AB**

**Explanation:**

To ensure that only Android devices that use Android work profiles can enroll in Intune, you need to perform two configurations in the device enrollment restrictions. First, you need to set Android device administrator Personally Owned to Block. This prevents users from enrolling personal Android devices that use device administrator mode. Second, you need to set Android Enterprise (work profile) to Allow. This allows users to enroll corporate-owned or personal Android devices that use work profiles. References: <https://docs.microsoft.com/en-us/mem/intune/enrollment/enrollment-restrictions-set>

**NEW QUESTION 71**

- (Exam Topic 3)

Your company has devices enrolled in Microsoft Intune as shown in the following table.

Name	Platform
Device1	Windows 10
Device2	Android device administrator
Device3	iOS

In Microsoft Endpoint Manager, you define the company's network as a location named Location1.

Which devices can use network location-based compliance policies?

- A. Device2 and Device3 only
- B. Device2 only
- C. Device1 and Device2 only
- D. Device1 only
- E. Device1, Device2, and Device3

**Answer: E**

**Explanation:**

Intune supported operating systems

Intune supports devices running the following operating systems (OS): iOS

Android Windows macOS

Note: View the device compliance settings for the different device platforms: Android device administrator

Android Enterprise iOS

macOS

Windows Holographic for Business Windows 8.1 and later

Windows 10/11

Reference: <https://docs.microsoft.com/en-us/mem/intune/fundamentals/supported-devices-browsers> <https://docs.microsoft.com/en-us/mem/intune/protect/device-compliance-get-started>

**NEW QUESTION 73**

- (Exam Topic 3)

You have a Microsoft 365 subscription that contains 1,000 Windows 11 devices enrolled in Microsoft Intune.

You plan to create and monitor the results of a compliance policy used to validate the BIOS version of the devices.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Review the compliance dashboard for results.	
Create and assign a compliance policy that has System Security settings configured.	
Review the Conditional Access Insights and Reporting workbook for results.	
Create a PowerShell discovery script and a JSON file.	
Upload the PowerShell script to Intune.	
Upload the JSON file to Azure AD.	
Create and assign a custom compliance policy.	

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

Actions	Answer Area
Review the compliance dashboard for results.	
Create and assign a compliance policy that has System Security settings configured.	
Review the Conditional Access Insights and Reporting workbook for results.	
Create a PowerShell discovery script and a JSON file.	
Upload the PowerShell script to Intune.	
Upload the JSON file to Azure AD.	
Create and assign a custom compliance policy.	

**NEW QUESTION 77**

- (Exam Topic 3)

You have a Microsoft 365 subscription that contains the devices shown in the following table.

Name	Type
Device1	Windows 10
Device2	iOS
Device3	Android Enterprise

You need to ensure that only devices running trusted firmware or operating system builds can access network resources.

Which compliance policy setting should you configure for each device? To answer, drag the appropriate settings to the correct devices. Each setting may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Settings	Answer Area
Require BitLocker.	Device1: Setting
Prevent jailbroken devices from having corporate access.	Device2: Setting
Prevent rooted devices from having corporate access.	Device3: Setting
Require Secure Boot to be enabled on the device.	

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

Box 1: Device Compliance settings for Windows 10/11 in Intune  
There are the different compliance settings you can configure on Windows devices in Intune. As part of your mobile device management (MDM) solution, use these settings to require BitLocker, set a minimum and maximum operating system, set a risk level using Microsoft Defender for Endpoint, and more.  
Note: Windows Health Attestation Service evaluation rules Require BitLocker:  
Windows BitLocker Drive Encryption encrypts all data stored on the Windows operating system volume. BitLocker uses the Trusted Platform Module (TPM) to help protect the Windows operating system and user data. It also helps confirm that a computer isn't tampered with, even if its left unattended, lost, or stolen. If the computer is equipped with a compatible TPM, BitLocker uses the TPM to lock the encryption keys that protect the data. As a result, the keys can't be accessed until the TPM verifies the state of the computer.  
Not configured (default) - This setting isn't evaluated for compliance or non-compliance.  
Require - The device can protect data that's stored on the drive from unauthorized access when the system is off, or hibernates.

Box 2: Prevent jailbroken devices from having corporate access Device Compliance settings for iOS/iPadOS in Intune  
There are different compliance settings you can configure on iOS/iPadOS devices in Intune. As part of your mobile device management (MDM) solution, use these settings to require an email, mark rooted (jailbroken) devices as not compliant, set an allowed threat level, set passwords to expire, and more.

Device Health Jailbroken devices

Supported for iOS 8.0 and later

Not configured (default) - This setting isn't evaluated for compliance or non-compliance. Block - Mark rooted (jailbroken) devices as not compliant.

Box 3: Prevent rooted devices from having corporate access. Device compliance settings for Android Enterprise in Intune

There are different compliance settings you can configure on Android Enterprise devices in Intune. As part of your mobile device management (MDM) solution, use these settings to mark rooted devices as not compliant, set an allowed threat level, enable Google Play Protect, and more.

Device Health - for Personally-Owned Work Profile Rooted devices

Not configured (default) - This setting isn't evaluated for compliance or non-compliance. Block - Mark rooted devices as not compliant.

Reference: <https://docs.microsoft.com/en-us/mem/intune/protect/compliance-policy-create-windows> <https://docs.microsoft.com/en-us/mem/intune/protect/compliance-policy-create-ios>

**NEW QUESTION 79**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription.

You need to download a report that lists all the devices that are NOT enrolled in Microsoft Intune and are assigned an app protection policy.

What should you select in the Microsoft Endpoint Manager admin center?

- A. App
- B. and then App protection policies
- C. App
- D. and then Monitor
- E. Devices, and then Monitor
- F. Reports, and the Device compliance

**Answer: A**

**Explanation:**

App report: You can search by platform and app, and then this report will provide two different app protection statuses that you can select before generating the report. The statuses can be Protected or Unprotected.

Reference:

<https://docs.microsoft.com/en-us/mem/intune/apps/app-protection-policies-monitor>

**NEW QUESTION 81**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains 100 Windows 10 devices enrolled in Microsoft Intune. You plan to use Endpoint analytics.

You need to create baseline metrics. What should you do first?

- A. Create an Azure Monitor workbook.
- B. Onboard 10 devices to Endpoint analytics.
- C. Create a Log Analytics workspace.
- D. Modify the Baseline regression threshold.

**Answer: B**

**Explanation:**

Onboarding from the Endpoint analytics portal is required for Intune managed devices. Reference: <https://docs.microsoft.com/en-us/mem/analytics/enroll-intune>

**NEW QUESTION 82**

- (Exam Topic 3)

You have 100 computers that run Windows 10. You have no servers. All the computers are joined to Microsoft Azure Active Directory (Azure AD).

The computers have different update settings, and some computers are configured for manual updates. You need to configure Windows Update. The solution must meet the following requirements:

- > The configuration must be managed from a central location.
- > Internet traffic must be minimized.
- > Costs must be minimized.

How should you configure Windows Update? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Windows Update technology to use:

Windows Server Update Services (WSUS)
Microsoft Endpoint Configuration Manager
Windows Update for Business

Manage the configuration by using:

A Group Policy object (GPO)
Microsoft Endpoint Configuration Manager
Microsoft Intune

Manage the traffic by using:

Delivery Optimization
BranchCache
Peer cache

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

Box 1: Windows Server Update Services (WSUS)

Windows Server Update Services (WSUS) enables information technology administrators to deploy the latest Microsoft product updates. You can use WSUS to fully manage the distribution of updates that are released through Microsoft Update to computers on your network.

Windows Server Update Services is a built-in server role that includes the following enhancements: Can be added and removed by using the Server Manager Includes Windows PowerShell cmdlets to manage the most important administrative tasks in WSUS Etc.

Box 2: A Group Policy object

In an Active Directory environment, you can use Group Policy to define how computers and users can interact with Windows Update to obtain automatic updates from Windows Server Update Services (WSUS).

Box 3: BranchCache

BranchCache is a bandwidth-optimization feature that has been available since the Windows Server 2008 R2 and Windows 7 operating systems. Each client has a cache and acts as an alternate source for content that devices on its own network request. Windows Server Update Services (WSUS) and Microsoft Endpoint Manager can use BranchCache to optimize network bandwidth during update deployment, and it's easy to configure for either of them. BranchCache has two operating modes: Distributed Cache mode and Hosted Cache mode.

Reference: <https://docs.microsoft.com/en-us/windows/deployment/update/waas-branchcache> <https://docs.microsoft.com/en-us/windows-server/administration/windows-server-update-services/deploy/4-conf>

### NEW QUESTION 83

- (Exam Topic 3)

You have an Azure AD group named Group1. Group1 contains two Windows 10 Enterprise devices named Device1 and Device2. You create a device configuration profile named Profile1. You assign Profile1 to Group1. You need to ensure that Profile1 applies to Device1 only. What should you modify in Profile1?

- A. Assignments
- B. Settings
- C. Scope (Tags)
- D. Applicability Rules

**Answer: D**

#### Explanation:

To ensure that Profile1 applies to Device1 only, you need to modify the Applicability Rules in Profile1. You can use applicability rules to filter which devices receive a profile based on criteria such as device model, manufacturer, or operating system version. You can create an applicability rule that matches Device1's properties and excludes Device2's properties. References:

<https://docs.microsoft.com/en-us/mem/intune/configuration/device-profile-assign#applicability-rules>

### NEW QUESTION 88

- (Exam Topic 3)

You use Windows Admin Center to remotely administer computers that run Windows 10.

When connecting to Windows Admin Center, you receive the message shown in the following exhibit.

#### This site is not secure

This might mean that someone's trying to fool you or steal any info you send to the server. You should close this site immediately.

 [Go to your Start page](#)

Details

Your PC doesn't trust this website's security certificate.

Error Code: DLG\_FLAGS\_INVALID\_CA

[Go on to the webpage](#) (Not recommended)

You need to prevent the message from appearing when you connect to Windows Admin Center. To which certificate store should you import the certificate?

- A. Personal
- B. Trusted Root Certification Authorities
- C. Client Authentication Issuers

**Answer: B**

### NEW QUESTION 92

- (Exam Topic 3)

Your company standardizes on Windows 10 Enterprise for all users.

Some users purchase their own computer from a retail store. The computers run Windows 10 Pro.

You need to recommend a solution to upgrade the computers to Windows 10 Enterprise, join the computers to Azure AD, and install several Microsoft Store apps.

The solution must meet the following requirements:

- Ensure that any applications installed by the users are retained.
- Minimize user intervention.

What is the best recommendation to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Windows Autopilot
- B. Microsoft Deployment Toolkit (MDT)
- C. a Windows Configuration Designer provisioning package
- D. Windows Deployment Services (WDS)

**Answer: A**

**NEW QUESTION 95**

- (Exam Topic 3)

You have devices enrolled in Microsoft Intune as shown in the following table.

Name	Platform
Device1	Windows 8.1
Device2	Windows 10
Device3	Android
Device4	iOS

On which devices can you apply app configuration policies?

- A. Device2 only
- B. Device1 and Device2 only
- C. Device3 and Device4 only
- D. Device2, Device3, and Device4 only
- E. Device1, Device2, Device B, and Device4

**Answer: D**

**Explanation:**

The correct answer is D because app configuration policies can be applied to managed devices and managed apps<sup>1</sup>. Managed devices are enrolled and managed by Intune, while managed apps are integrated with Intune App SDK or wrapped using the Intune Wrapping Tool<sup>1</sup>. Device2, Device3, and Device4 are either enrolled in Intune or have managed apps installed, so they can receive app configuration policies<sup>2</sup>. Device1 is not enrolled in any MDM solution and does not have any managed apps installed, so it cannot receive app configuration policies<sup>2</sup>. References: 1: App configuration policies for Microsoft Intune | Microsoft Learn <https://learn.microsoft.com/en-us/mem/intune/apps/app-configuration-policies-overview> 2: Policy sets - Microsoft Intune | Microsoft Learn <https://learn.microsoft.com/en-us/mem/intune/fundamentals/policy-sets>

**NEW QUESTION 99**

- (Exam Topic 3)

You use Microsoft Intune and Intune Data Warehouse.

You need to create a device inventory report that includes the data stored in the data warehouse. What should you use to create the report?

- A. the Azure portal app
- B. Endpoint analytics
- C. the Company Portal app
- D. Microsoft Power BI

**Answer: D**

**Explanation:**

You can use the Power BI Compliance app to load interactive, dynamically generated reports for your Intune tenant. Additionally, you can load your tenant data in Power BI using the OData link. Intune provides connection settings to your tenant so that you can view the following sample reports and charts related to:

- Devices
- Enrollment
- App protection policy Compliance policy
- Device configuration profiles Software updates
- Device inventory logs

Note: Load the data in Power BI using the OData link

With a client authenticated to Azure AD, the OData URL connects to the RESTful endpoint in the Data Warehouse API that exposes the data model to your reporting client. Follow these instructions to use Power BI Desktop to connect and create your own reports.

- > Sign in to the Microsoft Endpoint Manager admin center.
- > Select Reports > Intune Data warehouse > Data warehouse.
- > Retrieve the custom feed URL from the reporting blade, for example:
- > Open Power BI Desktop.
- > Choose File > Get Data. Select OData feed.
- > Choose Basic.
- > Type or paste the OData URL into the URL box.
- > Select OK.
- > If you have not authenticated to Azure AD for your tenant from the Power BI desktop client, type your credentials. To gain access to your data, you must authorize with Azure Active Directory (Azure AD) using OAuth 2.0.
- > Select Organizational account.
- > Type your username and password.
- > Select Sign In.
- > Select Connect.
- > Select Load.

Reference: <https://docs.microsoft.com/en-us/mem/intune/developer/reports-proc-get-a-link-powerbi>

**NEW QUESTION 104**

- (Exam Topic 3)

Your company has an Azure AD tenant named contoso.com that contains several Windows 10 devices. When you join new Windows 10 devices to contoso.com, users are prompted to set up a four-digit pin. You need to ensure that the users are prompted to set up a six-digit pin when they join the Windows 10 devices to contoso.com.

Solution: From the Microsoft Entra admin center, you modify the User settings and the Device settings. Does this meet the goal?

- A. Yes
- B. No

Answer: B

**NEW QUESTION 106**

- (Exam Topic 3)

You have a Microsoft 365 subscription that contains the devices shown in the following table.

Name	Platform
Device1	Windows 10
Device2	iOS

You plan to enroll the devices in Microsoft Intune.

How often will the compliance policy check-ins run after each device is enrolled in Intune? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Device1:

Every 15 minutes for one hour, and then every eight hours
Every five minutes for 15 minutes, then every 15 minutes for two hours, and then every eight hours
Every three minutes for 15 minutes, then every 15 minutes for two hours, and then every eight hours

Device2:

Every 15 minutes for one hour, and then every eight hours
Every five minutes for 15 minutes, then every 15 minutes for two hours, and then every eight hours
Every three minutes for 15 minutes, then every 15 minutes for two hours, and then every eight hours

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

Box 1: Every three minutes for 15 minutes, then every 15 minutes for two hours, and then around every eight hours

If devices recently enroll, then the compliance, non-compliance, and configuration check-in runs more frequently. The check-ins are estimated at:

Windows 10: Every 3 minutes for 15 minutes, then every 15 minutes for 2 hours, and then around every 8 hours

Graphical user interface, text, application, email Description automatically generated

Platform	Frequency
iOS/iPadOS	Every 15 minutes for 1 hour, and then around every 8 hours
macOS	Every 15 minutes for 1 hour, and then around every 8 hours
Android	Every 3 minutes for 15 minutes, then every 15 minutes for 2 hours, and then around every 8 hours
Windows 10/11 PCs enrolled as devices	Every 3 minutes for 15 minutes, then every 15 minutes for 2 hours, and then around every 8 hours
Windows 8.1	Every 5 minutes for 15 minutes, then every 15 minutes for 2 hours, and then around every 8 hours

Box 2: Every 15 minutes for one hour, and then every eight hours iOS/iPadOS: Every 15 minutes for 1 hour, and then around every 8 hours

Reference: <https://docs.microsoft.com/en-us/mem/intune/configuration/device-profile-troubleshoot>

**NEW QUESTION 110**

- (Exam Topic 3)

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 8.1.

Computer1 has apps that are compatible with Windows 10.

You need to perform a Windows 10 in-place upgrade on Computer1.

Solution: You copy the Windows 10 installation media to a Microsoft Deployment Toolkit (MDT) deployment share. You create a task sequence, and then you run the MDT deployment wizard on Computer1.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

**NEW QUESTION 115**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains 10 Android Enterprise devices. Each device has a corporate-owned work profile and is enrolled in Microsoft Intune.

You need to configure the devices to run a single app in kiosk mode.

Which Configuration settings should you modify in the device restrictions profile?

- A. General
- B. Users and Accounts
- C. System security
- D. Device experience

**Answer:** D

**Explanation:**

To configure the devices to run a single app in kiosk mode, you need to modify the Device experience settings in the device restrictions profile. You can specify the app package name and activity name for the app that you want to run in kiosk mode. References:

<https://docs.microsoft.com/en-us/mem/intune/configuration/device-restrictions-android-for-work#device-experie>

**NEW QUESTION 117**

- (Exam Topic 3)

You have a Microsoft 365 E5 subscription that contains 1,000 Windows 11 devices. All the devices are enrolled in Microsoft Intune.

You plan to integrate Intune with Microsoft Defender for Endpoint.

You need to establish a service-to-service connection between Intune and Defender for Endpoint. Which settings should you configure in the Microsoft Endpoint Manager admin center?

- A. Connectors and tokens
- B. Premium add-ons
- C. Microsoft Tunnel Gateway
- D. Tenant enrollment

**Answer:** A

**Explanation:**

Microsoft Defender for Endpoint – Important Service and Endpoint Settings You Should Configure Right Now.

As a prerequisite, however, head to tenant administration > connectors and tokens > Microsoft Defender for Endpoint and confirm the connection is enabled. You previously set this up in the advanced settings of Microsoft 365 Defender.

Reference: <https://petri.com/microsoft-defender-for-endpoint-which-settings-configure-right-now/>

**NEW QUESTION 119**

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