

## Exam Questions MD-102

Endpoint Administrator

<https://www.2passeasy.com/dumps/MD-102/>



**NEW QUESTION 1**

- (Exam Topic 4)

You have computers that run Windows 11 Pro. The computers are joined to Azure AD and enrolled in Microsoft Intune. You need to upgrade the computers to Windows 11 Enterprise. What should you configure in Intune?

- A. a device compliance policy
- B. a device cleanup rule
- C. a device enrollment policy
- D. a device configuration profile

**Answer: D**

**NEW QUESTION 2**

- (Exam Topic 4)

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: User2
  - o Cloud apps or actions: Office 365 Exchange Online
  - o Conditions
    - Device platforms: Android, iOS
    - Filter for devices: 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 Device1, the user is prompted for MFA.	<input type="radio"/>	<input type="radio"/>
If User2 connects to Microsoft Exchange Online from Device1, 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 3**

- (Exam Topic 4)

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 4**

- (Exam Topic 4)

You have an Azure AD tenant named contoso.com.

You need to ensure that users are not added automatically to the local Administrators group when they join their Windows 11 device to contoso.com.

What should you configure?

- A. Windows Autopilot
- B. provisioning packages for Windows
- C. Security defaults in Azure AD
- D. Device settings in Azure AD

**Answer: D**

**Explanation:**

To ensure that users are not added automatically to the local Administrators group when they join their Windows 11 device to contoso.com, you should configure the Device settings in Azure AD. The Device settings allow you to manage which users can join devices to Azure AD and whether they are added as local administrators or standard users. By default, users who join devices to Azure AD are added to the local Administrators group, but you can change this setting to None or Selected<sup>1</sup>.

The other options are not relevant for this scenario because:

- Windows Autopilot is a service that allows you to pre-configure new devices and enroll them automatically to Azure AD and Microsoft Intune. It does not control the local administrator role of the users who join the devices<sup>2</sup>.
- Provisioning packages for Windows are files that contain custom settings and policies that can be applied to Windows devices during the setup process. They do not affect the Azure AD join process or the local administrator role of the users<sup>3</sup>.
- Security defaults in Azure AD are a set of basic identity security mechanisms that are enabled by default to protect your organization from common attacks. They do not include any settings related to device management or local administrator role<sup>4</sup>.

References: Manage device identities using the Microsoft Entra admin center, Windows Autopilot, Provisioning packages for Windows 10, What are security defaults?

**NEW QUESTION 5**

- (Exam Topic 4)

You have a Microsoft Azure subscription that contains an Azure Log Analytics workspace.

You deploy a new computer named Computer1 that runs Windows 10. Computer1 is in a workgroup. You need to ensure that you can use Log Analytics to query events from Computer1.

What should you do on Computer1?

- A. Join Azure AD.
- B. Configure Windows Defender Firewall
- C. Create an event subscription.
- D. Install the Azure Monitor Agent.

**Answer: D**

**NEW QUESTION 6**

- (Exam Topic 4)

You need to implement mobile device management (MDM) for personal devices that run Windows 11. The solution must meet the following requirements:

- Ensure that you can manage the personal devices by using Microsoft Intune.
- Ensure that users can access company data seamlessly from their personal devices.

• Ensure that users can only sign in to their personal devices by using their personal account What should you use to add the devices to Azure AD?

- A. Azure AD registered
- B. hybrid Azure AD join
- C. AD joined

**Answer:** A

**Explanation:**

To implement MDM for personal devices that run Windows 11, you should use Azure AD registered. Azure AD registered devices are devices that are connected to your organization's resources using a personal device and a personal account. You can manage these devices by using Microsoft Intune and enable seamless access to company data. Users can only sign in to their personal devices by using their personal account, not their organizational account. Azure AD registered devices support Windows 10 or newer, iOS, Android, macOS, and Ubuntu 20.04/22.04 LTS1.

The other options are not suitable for this scenario because:

- > Hybrid Azure AD join is for corporate-owned and managed devices that are joined to both on-premises Active Directory and Azure AD. Users can sign in to these devices by using their organizational account that exists in both directories2.
- > AD joined is for devices that are joined only to on-premises Active Directory. These devices are not managed by Microsoft Intune and do not have access to cloud resources3.

References: What are Azure AD registered devices?, What are hybrid Azure AD joined devices?, What is Active Directory domain join?

**NEW QUESTION 7**

- (Exam Topic 4)

You have a Windows 11 capable device named Device1 that runs the 64-bit version of Windows 10 Enterprise and has Microsoft Office 2019 installed. You have the Windows 11 Enterprise images shown in the following table.

Name	Platform	Description
Image1	x64	Custom Windows 11 image that has Office 2021 installed
Image2	x64	Default Windows 11 image created by Microsoft

Which images can be used to perform an in-place upgrade of Device1?

- A. image1 only
- B. Image2only
- C. Image1 and Image2

**Answer:** B

**NEW QUESTION 8**

- (Exam Topic 4)

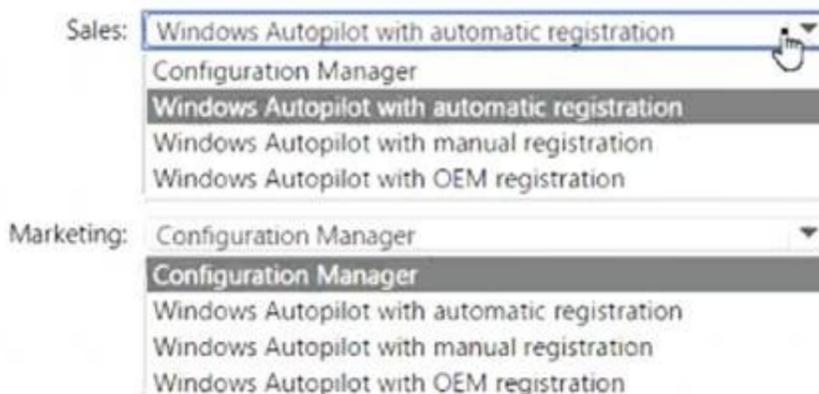
Your network contains an on-premises Active Directory Domain Services (AD DS) domain that syncs with an Azure AD tenant by using Azure AD Connect. You use Microsoft Intune and Configuration Manager to manage devices.

You need to recommend a deployment plan for new Windows 11 devices. The solution must meet the following requirements:

- Devices for the marketing department must be joined to the AD DS domain only. The IT department will install complex applications on the devices at build time, before giving the devices to the marketing department users.
- Devices for The sales department must be Azure AD joined. The devices will be shipped directly from the manufacturer to The homes of the sales department users.
- Administrative effort must be minimized.

Which deployment method should you recommend for each department? 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 9**

- (Exam Topic 4)

You have a Microsoft 365 subscription.

All users have Microsoft 365 apps deployed.

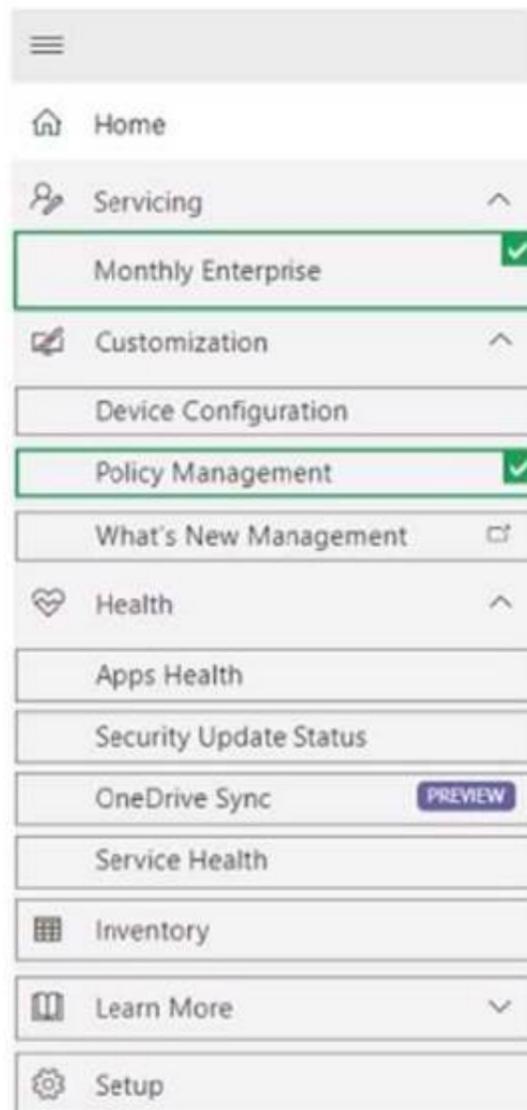
You need to configure Microsoft 365 apps to meet the following requirements:

- Enable the automatic installation of WebView2 Runtime.
- Prevent users from submitting feedback.

Which two settings should you configure in the Microsoft 365 Apps admin center? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

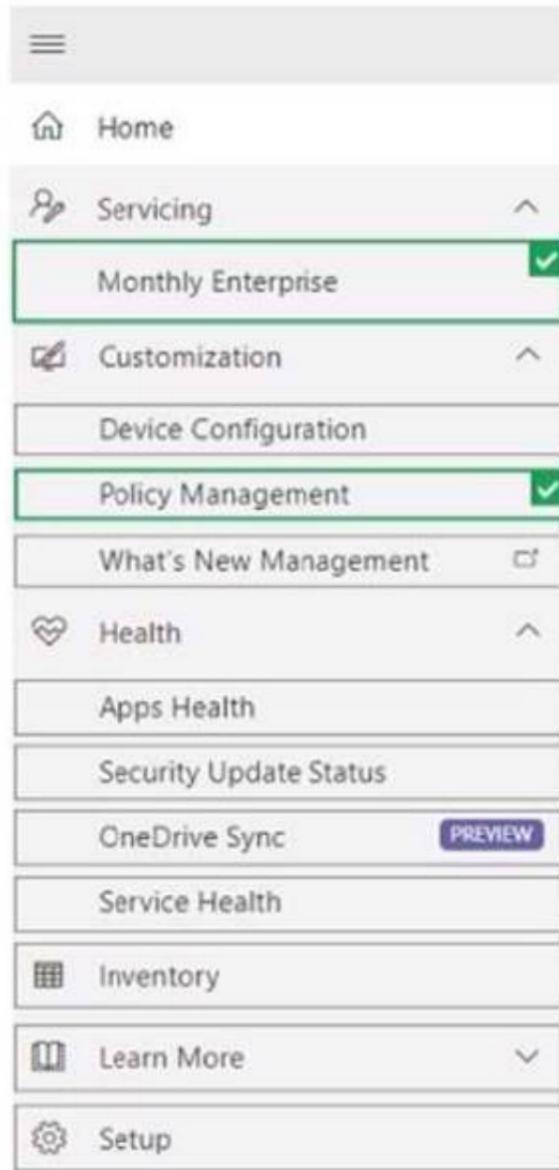


- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area



**NEW QUESTION 10**

- (Exam Topic 4)

You have a computer that runs Windows 10 and contains two local users named User1 and User2. You need to ensure that the users can perform the following actions:

- User 1 must be able to adjust the date and time.
- User2 must be able to clear Windows logs.

The solution must use the principle of least privilege.

To which group should you add each user? To answer, drag the appropriate groups to the correct users. Each group 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.



- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**



**NEW QUESTION 10**

- (Exam Topic 4)

You have a computer named Computed that has Windows 10 installed. You create a Windows PowerShell script named config.ps1.

You need to ensure that config.psl runs after feature updates are installed on Computer5. Which file should you modify on Computer5?

- A. LiteTouch.wsf
- B. SetupConfig.ini
- C. Unattendb\*
- D. Unattend.xml

**Answer:** B

**Explanation:**

SetupConfig.ini is a file that can be used to customize the behavior of Windows Setup during feature updates. You can use this file to specify commands or scripts that run before or after the installation process. To run a PowerShell script after a feature update, you can use the PostOOBE parameter in SetupConfig.ini and specify the path to the script file. References: [SetupConfig.ini reference]

**NEW QUESTION 15**

- (Exam Topic 4)

You have following types of devices enrolled in Microsoft Intune:

- Windows 10
- Android
- iOS

For which types of devices can you create VPN profiles in Microsoft Intune admin center?

- A. Windows 10 only
- B. Windows 10 and Android only
- C. Windows 10 and iOS only
- D. Android and iOS only
- E. Windows 10, Android, and iOS

**Answer:** E

**NEW QUESTION 16**

- (Exam Topic 4)

Your company has a Remote Desktop Gateway (RD Gateway).

You have a server named Server1 that is accessible by using Remote Desktop Services (RDS) through the RD Gateway.

You need to configure a Remote Desktop connection to connect through the gateway. Which setting should you configure?

- A. Connect from anywhere
- B. Server authentication
- C. Connection settings
- D. Local devices and resources

**Answer:** A

**Explanation:**

To connect to a remote server through the RD Gateway, you need to configure the Connect from anywhere setting in the Remote Desktop Connection client. This setting allows you to specify the domain name and port of the RD Gateway server, as well as the authentication method. The other settings are not related to the RD Gateway connection. References: Configure Remote Desktop Connection Settings for Remote Desktop Gateway

**NEW QUESTION 19**

- (Exam Topic 4)

You have a Microsoft Deployment Toolkit (MDT) deployment share named Share 1. You add Windows 10 images to Share1 as shown in the following table.

Name	In WIM file	Description
Image1	Install1.wim	Default Windows 10 Pro image from the Windows 10 installation media
Image2	Install1.wim	Default Windows 10 Enterprise image from the Windows 10 installation media
Image3	Install2.wim	Default Windows 10 Pro for Workstations image from the Windows 10 installation media
Image4	Custom1.wim	Custom Windows 10 Enterprise image without any additional applications
Image5	Custom2.wim	Custom Windows 10 Enterprise image that includes custom applications

Which images can be used in the Standard Client Task Sequence, and which images can be used in the Standard Client Upgrade Task Sequence?

NOTE: Each correct selection is worth one point.

**Answer Area**

Standard Client Task Sequence:

Image3 only
Image3, Image4, and Image5 only
Image1, Image2, and Image3 only
Image1, Image2, Image3, and Image4 only
Image1, Image2, Image3, Image4, and Image5

Standard Client Upgrade Task Sequence:

Image3 only
Image3, Image4, and Image5 only
Image1, Image2, and Image3 only
Image1, Image2, Image3, and Image4 only
Image1, Image2, Image3, Image4, and Image5

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

**Answer Area**

Standard Client Task Sequence:

Image3 only
Image3, Image4, and Image5 only
Image1, Image2, and Image3 only
Image1, Image2, Image3, and Image4 only
Image1, Image2, Image3, Image4, and Image5

Standard Client Upgrade Task Sequence:

Image3 only
Image3, Image4, and Image5 only
Image1, Image2, and Image3 only
Image1, Image2, Image3, and Image4 only
Image1, Image2, Image3, Image4, and Image5

**NEW QUESTION 20**

- (Exam Topic 4)

Your network contains an on-premises Active Directory Domain Services (AD DS) domain that syncs with an Azure AD tenant.

You have a Microsoft 365 subscription

You plan to use Windows Autopilot to deploy new Windows devices. You plan to create a deployment profile.

You need to ensure that The deployment meets the following requirements:

- Devices must be joined to AD DS regardless of their current working location.
- Users in the marketing department must have a line-of-business (LOB) app installed during the deployment. The solution must minimize administrative effort.

What should you do for each requirement? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

**Answer Area**

Devices must be joined to AD DS regardless of their current working location:

Install the Intune connector for Active Directory.
Deploy Always On VPN.
Install the Intune connector for Active Directory.
Modify the Autopilot deployment profile.
Edit the Co-management settings in Intune.

The marketing department users must have an LOB app installed during the deployment:

Modify the Autopilot deployment profile.
Modify the Autopilot deployment profile.
Create a Microsoft Intune app deployment.
Create a device configuration profile in Intune.

- A. Mastered

B. Not Mastered

Answer: A

Explanation:  
 Answer Area

Devices must be joined to AD DS regardless of their current working location:

- Install the Intune connector for Active Directory.
- Deploy Always On VPN.
- Install the Intune connector for Active Directory.**
- Modify the Autopilot deployment profile.
- Edit the Co-management settings in Intune.

The marketing department users must have an LOB app installed during the deployment:

- Modify the Autopilot deployment profile.
- Modify the Autopilot deployment profile.**
- Create a Microsoft Intune app deployment.
- Create a device configuration profile in Intune.

**NEW QUESTION 24**

- (Exam Topic 4)

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 25**

- (Exam Topic 4)

You have a Hyper-V host. The host contains virtual machines that run Windows 10 as shown in following table.

Name	Generation	Virtual TPM	Virtual processors	Memory
VM1	1	No	4	16 GB
VM2	2	Yes	2	4 GB
VM3	2	Yes	1	8 GB

Which virtual machines can be upgraded to Windows 11?

- A. VM1 only
- B. VM2 only
- C. VM2 and VM3 only
- D. VM1, VM2, and VM3

Answer: C

Explanation:

Windows 11 has certain hardware requirements that must be met in order to upgrade from Windows 10. Some of these requirements are as follows:

- > A processor with at least 1 GHz clock speed and 2 cores.
- > A system firmware that supports UEFI and Secure Boot.
- > A Trusted Platform Module (TPM) version 2.0 or higher.
- > At least 4 GB
- > At least 64 GB of system memory (RAM).

of storage space. In this scenario, the virtual machines that run Windows 10 have the following specifications:

- > VM3 is a generation 2 virtual machine with a virtual TPM, 1 virtual processor, and 8 GB of memory.
- VM1 cannot be upgraded to Windows 11 because it does not have a virtual TPM and it is not a generation 2 virtual machine. Generation 1 virtual machines do not support UEFI and Secure Boot, which are required for Windows 11. VM2 and VM3 can be upgraded to Windows 11 because they have a virtual TPM and they are

generation 2 virtual machines. They also meet the minimum requirements for processor speed, cores, memory, and storage space.

**NEW QUESTION 27**

- (Exam Topic 4)

You have 200 computers that run Windows 10. The computers are joined to Microsoft Azure Active Directory (Azure AD) and enrolled in Microsoft Intune. You need to configure an Intune device configuration profile to meet the following requirements:

- > Prevent Microsoft Office applications from launching child processes.
- > Block users from transferring files over FTP.

Which two settings should you configure in Endpoint protection? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

**Create Profile**

**\*Name**

MD101

**Description**

Enter a description

**\*Platform**

Windows 10 and later

**\*Profile type**

Endpoint protection

Settings >

Configure >

Scope (Tags)  
0 scope(s) selected >

**Endpoint protection**

Windows 10 and later

Select a category to configure settings

Windows Defender Application Gu...  
11 settings available >

Windows Defender Firewall  
40 settings available >

Windows Defender SmartScreen  
2 settings available >

Windows Encryption  
37 settings available >

Windows Defender Exploit Guard  
20 settings available >

Windows Defender Application Co...  
2 settings available >

Windows Defender Application Gua...  
1 setting available >

Windows Defender Security Center  
14 settings available >

Local device security options  
46 settings available >

Xbox services  
5 settings available >

OK

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

A screenshot of a computer Description automatically generated

References:

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

**NEW QUESTION 30**

- (Exam Topic 4)

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. From the Microsoft Endpoint Manager admin center, create a configuration profile.
- B. From the Microsoft Endpoint Manager admin center, create a security baseline.
- C. Onboard the macOS devices to the Microsoft 365 compliance center.
- D. Install Defender for Endpoint on the macOS devices.

Answer: D

**Explanation:**

Just install, and use Defender for Endpoint on Mac. Reference:

<https://docs.microsoft.com/en-us/microsoft-365/security/defender-endpoint/microsoft-defender-endpoint-mac>

**NEW QUESTION 34**

- (Exam Topic 4)

You have a Microsoft 365 subscription.

You plan to enroll devices in Microsoft Endpoint Manager that have the platforms and versions shown in the following table.

Platform	Version
Android	8, 9
iOS	11, 12

You need to configure device enrollment to meet the following requirements:

- > Ensure that only devices that have approved platforms and versions can enroll in Endpoint Manager.
- > Ensure that devices are added to Microsoft Azure Active Directory (Azure AD) groups based on a selection made by users during the enrollment.

Which device enrollment setting should you configure for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

Ensure that only devices that have approved platforms and versions can enroll in Endpoint Manager:

▼

- Android enrollment
- Apple enrollment
- Corporate device identifiers
- Device categories
- Enrollment restrictions
- Windows enrollment

Ensure that devices are added to Azure AD groups based on a selection made by users during enrollment:

▼

- Android enrollment
- Apple enrollment
- Corporate device identifiers
- Device categories
- Enrollment restrictions
- Windows enrollment

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

A screenshot of a computer Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/mem/intune/enrollment/enrollment-restrictions-set> <https://docs.microsoft.com/en-us/mem/intune/enrollment/device-group-mapping>

**NEW QUESTION 38**

- (Exam Topic 4)

You have the MDM Security Baseline profile shown in the MDM exhibit. (Click the MDM tab.) You have the ASR Endpoint Security profile shown in the ASR exhibit. (Click the ASR tab.)

[Home](#) > [Endpoint security](#) > [MDM Security Baseline](#) >

## Create profile

Block Office applications from injecting code into other processes ⓘ

Disable
▼

Block Office applications from creating executable content ⓘ

Audit mode
▼

Block all Office applications from creating child processes ⓘ

Audit mode
▼

Block Win32 API calls from Office macro ⓘ

Disable
▼

Block execution of potentially obfuscated scripts (js/vbs/ps) ⓘ

Disable
▼

## Edit profile

### Attack Surface Reduction Rules

Block credential stealing from the Windows local security authority subsystem (lsass.exe) ⓘ	Audit mode
Block Adobe Reader from creating child processes ⓘ	Audit mode
Block Office applications from injecting code into other processes ⓘ	Audit mode
Block Office applications from creating executable content ⓘ	Audit mode
Block all Office applications from creating child processes ⓘ	Audit mode
Block Win32 API calls from Office macro ⓘ	Audit mode

You plan to deploy both profiles to devices enrolled in Microsoft Intune. You need to identify how the following settings will be configured on the devices:

- Block Office applications from creating executable content
- Block Win32 API calls from Office macro

Currently, the settings are disabled locally on each device.

What are the effective settings on the devices? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

### Answer Area

Block Office applications from creating executable content:

Audit mode

Block

Disable

Warn

Block Win32 API calls from Office macro:

Audit mode

Block

Disable

Warn

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

### Answer Area

Block Office applications from creating executable content:

Audit mode

Block

Disable

Warn

Block Win32 API calls from Office macro:

Audit mode

Block

Disable

Warn

You have a Microsoft 365 E5 subscription and 25 Apple iPads. You need to enroll the iPads in Microsoft Intune by using the Apple Configurator enrollment method. What should you do first?

- A. Upload a file that has the device identifiers for each iPad.
- B. Modify the enrollment restrictions.
- C. Configure an Apple MDM push certificate.
- D. Add your user account as a device enrollment manager (DEM).

**Answer: C**

**Explanation:**

Reference:

[https://www.manageengine.com/mobile-device-management/help/enrollment/mdm\\_creating\\_apns\\_certificate.ht](https://www.manageengine.com/mobile-device-management/help/enrollment/mdm_creating_apns_certificate.ht) Prerequisites for iOS enrollment Before you can enable iOS devices, complete the following steps: Make sure your device is eligible for Apple device enrollment. Set up Intune - These steps set up your Intune infrastructure. In particular, device enrollment requires that you set your MDM authority. Get an Apple MDM Push certificate - Apple requires a certificate to enable management of iOS and macOS devices.

<https://docs.microsoft.com/en-gb/intune/enrollment/apple-mdm-push-certificate-get>

**NEW QUESTION 43**

- (Exam Topic 4)

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**

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: 

Setting

Device2: 

Setting

Device3: 

Setting

- 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-android-for-work> <https://docs.microsoft.com/en-us/mem/intune/protect/compliance-policy-create-ios>

**NEW QUESTION 48**

- (Exam Topic 4)

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 50**

- (Exam Topic 4)

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 network share. You start Computer1 from Windows PE (WinPE), and then you run setup.exe from the network share.

Does this meet the goal?

- A. Yes
- B. No

**Answer: B**

**NEW QUESTION 55**

- (Exam Topic 4)

You have a Microsoft Intune deployment that contains the resources shown in the following table.

Name	Type	Platform
Comply1	Device compliance policy	Windows 10 and later
Comply2	Device compliance policy	iOS/iPadOS
CA1	Conditional Access policy	Not applicable
Conf1	Device configuration profile	Windows 10 and later
Office1	Office app policy	Not applicable

You create a policy set named Set1 and add Comply1 to Set1. Which additional resources can you add to Set1?

- A. Conf1 only
- B. Comply2 only
- C. Comply2 and Conf1 only
- D. CA1, Conf1, and Office 1 only
- E. Comply2, CA1, Conf1, and Office1

**Answer: B**

**NEW QUESTION 59**

- (Exam Topic 4)

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**

On Server1:

Import the Deployment Image Servicing and Management (DISM) PowerShell module. Import the WindowsAutopilotIntune Windows PowerShell module. Install the Windows Assessment and Deployment Kit (Windows ADK). Install the Windows Deployment Services server role.
--

Add to the MDT deployment share:

Windows 10 image and package only Windows 10 image and task sequence only Windows 10 image only Windows 10 image, task sequence, and package
---

- 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 61**

- (Exam Topic 4)

You have the Microsoft Deployment Toolkit (MDT) installed in three sites as shown in the following table.

MDT instance name	Site	Default gateway
MDT1	New York	10.1.1.0/24
MDT2	London	10.5.5.0/24
MDT3	Dallas	10.4.4.0/24

You use Distributed File System (DFS) Replication to replicate images in a share named Production. You configure the following settings in the Bootstrap.ini file.

[Settings]

Priority=DefaultGateway, Default

[DefaultGateway]

10.1.1.1=NewYork

10.5.5.1=London

[NewYork]

DeployRoot=\\MDT1\Production\$

[London]

DeployRoot=\\MDT2\Production\$

KeyboardLocale=en-gb -

[Default]

DeployRoot=\\MDT3\Production\$

KeyboardLocale=en-us -

You plan to deploy Windows 10 to the computers shown in the following table.

Name	IP address
LT1	10.1.1.240
DT1	10.5.5.115
TB1	10.2.2.193

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**

TB1 will download the image from MDT3.



DT1 will have a KeyboardLocale of en-gb.



LT1 will download the image from MDT1.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Statements	Yes	No
TB1 will download the image from MDT3.	<input type="radio"/>	<input checked="" type="radio"/>
DT1 will have a KeyboardLocale of en-gb.	<input checked="" type="radio"/>	<input type="radio"/>
LT1 will download the image from MDT1.	<input checked="" type="radio"/>	<input type="radio"/>

**NEW QUESTION 65**

- (Exam Topic 3)

You need to prepare for the deployment of the Phoenix office computers. What should you do first?

- A. Generalize the computers and configure the Mobility (MDM and MAM) settings from the Azure Active Directory admin center.
- B. Extract the hardware ID information of each computer to a CSV file and upload the file from the Microsoft Intune blade in the Azure portal.
- C. Extract the hardware ID information of each computer to an XML file and upload the file from the Devices settings in Microsoft Store for Business.
- D. Extract the serial number information of each computer to a CSV file and upload the file from the Microsoft Intune blade in the Azure portal.

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/windows-autopilot/existing-devices>

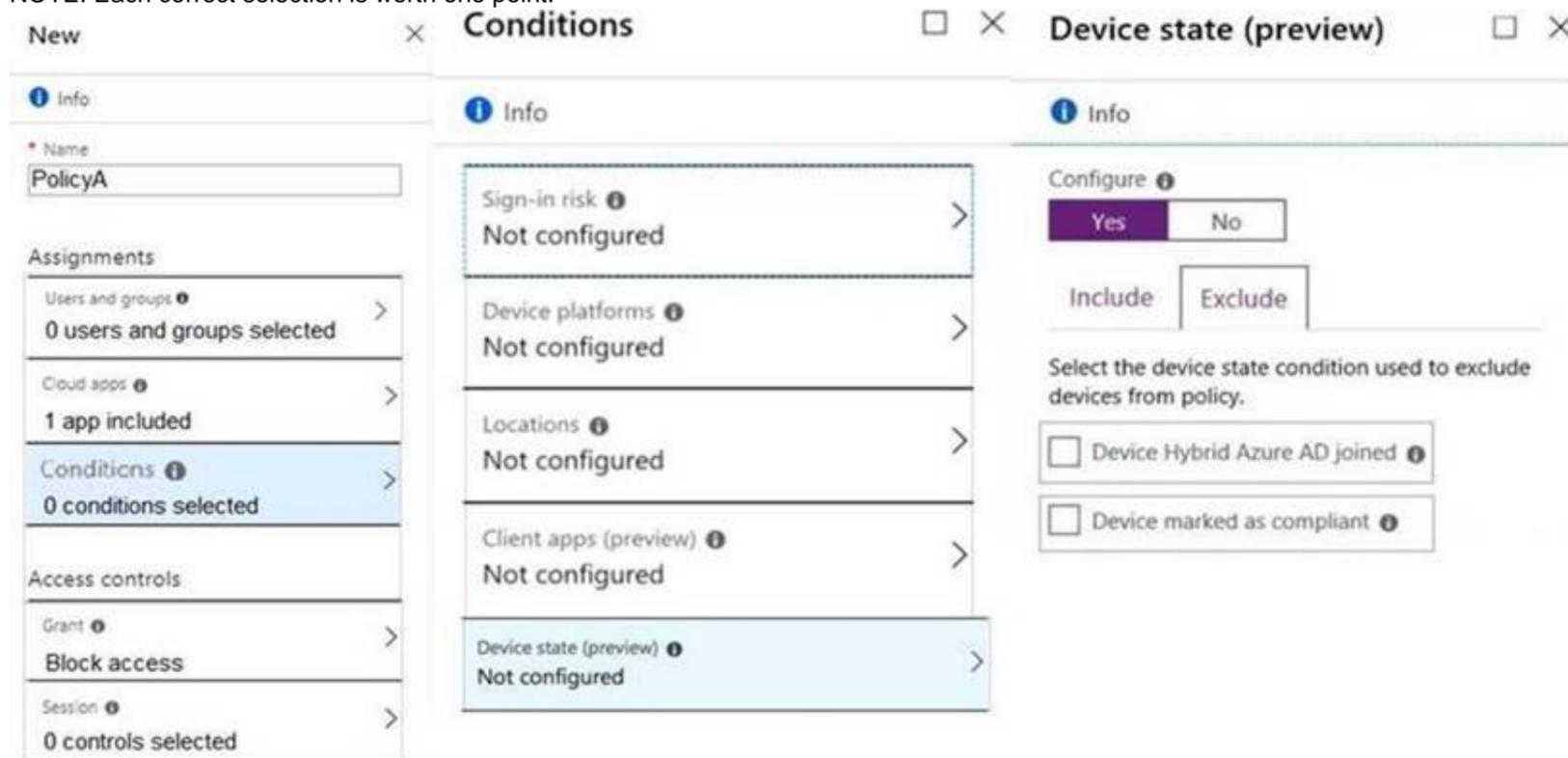
**NEW QUESTION 70**

- (Exam Topic 3)

You need a new conditional access policy that has an assignment for Office 365 Exchange Online. You need to configure the policy to meet the technical requirements for Group4.

Which two settings should you configure in the policy? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

The policy needs to be applied to Group4 so we need to configure Users and Groups. The Access controls are set to Block access

A screenshot of a computer Description automatically generated

We therefore need to exclude compliant devices. From the scenario:

➤ Ensure that the users in a group named Group4 can only access Microsoft Exchange Online from devices that are enrolled in Intune.

Note: When a device enrolls in Intune, the device information is updated in Azure AD to include the device compliance status. This compliance status is used by conditional access policies to block or allow access to e-mail and other organization resources.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/overview> <https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/conditions> <https://docs.microsoft.com/en-us/intune/device-compliance-get-started>

#### NEW QUESTION 71

- (Exam Topic 3)

You need to meet the technical requirements for the iOS devices. Which object should you create in Intune?

- A. A compliance policy
- B. An app protection policy
- C. A Deployment profile
- D. A device configuration profile

**Answer:** D

#### Explanation:

References:

<https://docs.microsoft.com/en-us/intune/device-restrictions-configure> <https://docs.microsoft.com/en-us/intune/device-restrictions-ios>

#### NEW QUESTION 72

- (Exam Topic 2)

What should you configure to meet the technical requirements for the Azure AD-joined computers?

- A. Windows Hello for Business from the Microsoft Intune blade in the Azure portal.
- B. The Accounts options in an endpoint protection profile.
- C. The Password Policy settings in a Group Policy object (GPO).
- D. A password policy from the Microsoft Office 365 portal.

**Answer:** A

#### Explanation:

References:

<https://docs.microsoft.com/en-us/windows/security/identity-protection/hello-for-business/hello-manage-inorgani>

#### NEW QUESTION 76

- (Exam Topic 2)

What should you upgrade before you can configure the environment to support co-management?

- A. the domain functional level
- B. Configuration Manager
- C. the domain controllers
- D. Windows Server Update Services (WSUS)

**Answer:** B

#### Explanation:

References:

<https://docs.microsoft.com/en-us/sccm/comanage/tutorial-co-manage-clients>

#### NEW QUESTION 80

- (Exam Topic 2)

You need to meet the OOB requirements for Windows AutoPilot.

Which two settings should you configure from the Azure Active Directory blade? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

**Overview**

Getting started

**Manage**

Users
Groups
Organizational relationships
Roles and administrators
Enterprise applications
Devices
App registrations
App registrations (Preview)
Application proxy
Licenses
Azure AD Connect
Custom domain names
Mobility (MDM and MAM)
Password reset
Company branding
User settings
Properties
Notifications settings

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Reference:  
<https://blogs.msdn.microsoft.com/sgern/2018/10/11/intune-intune-and-autopilot-part-3-preparing-your-environm>  
<https://blogs.msdn.microsoft.com/sgern/2018/11/27/intune-intune-and-autopilot-part-4-enroll-your-first-device/>

**NEW QUESTION 83**

- (Exam Topic 2)  
 You need to capture the required information for the sales department computers to meet the technical requirements.  
 Which Windows PowerShell command should you run first?

- A. Install-Module WindowsAutoPilotIntune
- B. Install-Script Get-WindowsAutoPilotInfo
- C. Import-AutoPilotCSV
- D. Get-WindowsAutoPilotInfo

**Answer:** B

**Explanation:**

References:  
<https://docs.microsoft.com/en-us/windows/deployment/windows-autopilot/existing-devices>  
 "This topic describes how to convert Windows 7 or Windows 8.1 domain-joined computers to Windows 10 devices joined to either Azure Active Directory or Active Directory (Hybrid Azure AD Join) by using Windows Autopilot"

**NEW QUESTION 86**

- (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 88**

- (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 91**

- (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.

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"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Text Description automatically generated

**NEW QUESTION 94**

- (Exam Topic 4)

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 create and assign a device restrictions profile.

Does this meet the goal?

- A. Yes
- B. No

**Answer:** B

**NEW QUESTION 95**

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant named contoso.com that contains a user named User1. User1 has a user principal name (UPN) of user1@contoso.com.

You join a Windows 10 device named Client1 to contoso.com.

You need to add User1 to the local Administrators group of Client1.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

net accounts
net localgroup
net user

Administrators /add "

AzureAD
CONTOSO
UPN

\user1@contoso.com"

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

**Answer Area**



**NEW QUESTION 97**

- (Exam Topic 4)

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

You have a Windows 11 device named Device1 that is enrolled in Intune. Device1 has been offline for 30 days.

You need to remove Device1 from Intune immediately. The solution must ensure that if the device checks in again, any apps and data provisioned by Intune are removed. User-installed apps, personal data, and OEM-installed apps must be retained.

What should you use?

- A. a Delete action
- B. a Retire action
- C. a Fresh Start action
- D. an Autopilot Reset action

Answer: B

Explanation:

A retire action removes a device from Intune management and removes any apps and data provisioned by Intune. User-installed apps, personal data, and OEM-installed apps are retained. A retire action can be performed on devices that are offline for more than 30 days. References:

<https://docs.microsoft.com/en-us/mem/intune/remote-actions/devices-wipe>

**NEW QUESTION 102**

- (Exam Topic 4)

You have a Microsoft 365 E5 subscription. The subscription contains 25 computers that run Windows 11 and are enrolled in Microsoft Intune. You need to onboard the devices to Microsoft Defender for Endpoint. What should you create in the Microsoft Intune admin center?

- A. an attack surface reduction (ASR) policy
- B. a security baseline
- C. an endpoint detection and response (EDR) policy
- D. an account protection policy
- E. an antivirus policy

Answer: C

Explanation:

To onboard the devices to Microsoft Defender for Endpoint, you need to create an endpoint detection and response (EDR) policy in the Microsoft Intune admin center. This policy enables EDR capabilities on devices that are enrolled in Intune and allows you to configure various settings for EDR functionality. You can then assign the policy to groups of users or devices. References:

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

**NEW QUESTION 105**

- (Exam Topic 4)

Your network contains an Active Directory domain. Active Directory is synced with Microsoft Azure Active Directory (Azure AD).

There are 500 Active Directory domain-joined computers that run Windows 10 and are enrolled in Microsoft Intune.

You plan to implement Microsoft Defender Exploit Guard.

You need to create a custom Microsoft Defender Exploit Guard policy, and then distribute the policy to all the computers.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

Tool to use to configure the settings:

▼
Security & Compliance in Microsoft 365
Windows Security app
Microsoft Endpoint Manager admin center

Distribution method:

▼
An Azure policy
An Endpoint Protection configuration profile
An Intune device compliance policy
A device restrictions configuration profile

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

A screenshot of a computer Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/microsoft-defender-atp/import-export-expl> <https://docs.microsoft.com/en-us/intune/endpoint-protection-windows-10>

<https://docs.microsoft.com/en-us/windows/security/threat-protection/microsoft-defender-atp/enable-exploit-prot>

**NEW QUESTION 107**

- (Exam Topic 4)

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 110**

- (Exam Topic 4)

You have groups that use the Dynamic Device membership type as shown in the following table.

Name	Syntax
Group1	(device.deviceOwnership -eq "Company")
Group2	(device.deviceOwnership -eq "Personal")

You are deploying Microsoft 365 apps.

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

Name	Ownership	Platform
LT1	Company	Windows 10 Enterprise x64
LT2	Personal	Windows 10 Enterprise x64
LT3	Company	MacOS Big Sur

In the Microsoft Endpoint Manager admin center, you create a Microsoft 365 Apps app as shown in the exhibit. (Click the Exhibit tab.)

**App Information** [Edit](#)

Name	Microsoft 365 Apps for Windows 10
Description	Microsoft 365 Apps for Windows 10
Publisher	Microsoft
Category	Productivity
Show this as a featured app in the Company Portal	No
Information URL	<a href="https://products.office.com/en-us/explore-office-for-home">https://products.office.com/en-us/explore-office-for-home</a>
Privacy URL	<a href="https://privacy.microsoft.com/en-US/privacystatement">https://privacy.microsoft.com/en-US/privacystatement</a>
Developer	Microsoft
Owner	Microsoft
Notes	...
Logo	
Architecture	Teams, Word
Update channel	64-bit
Remove other versions	Current Channel
Version to install	Yes
Use shared computer activation	Latest
Accept the Microsoft Software License	No
Teams on behalf of users	No
Install background service for Microsoft Search in Bing	No
Apps to be installed as part of the suite	1 language(s) selected

**Assignments** [Edit](#)

Group mode	Group
<input checked="" type="checkbox"/> Required <input type="checkbox"/> Included	Group1

Available for enrolled devices

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
LT1 will have Microsoft Office 365 installed	<input type="radio"/>	<input type="radio"/>
LT2 will have Microsoft Office 365 installed	<input type="radio"/>	<input type="radio"/>
LT3 will have Microsoft Office 365 installed	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Graphical user interface, text, application Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/mem/intune/apps/apps-add-office365>

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

**NEW QUESTION 112**

- (Exam Topic 4)

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

Name	Platform	Encryption	Secure Boot	Member of
Device1	Windows 10	Yes	No	Group1
Device2	Windows 10	No	Yes	Group2
Device3	Android	No	<i>Not applicable</i>	Group3

Intune includes the device compliance policies shown in the following table.

Name	Platform	Encryption	Secure Boot
Policy1	Windows 10	Not configured	Not configured
Policy2	Windows 10	Not configured	Required
Policy3	Windows 10	Required	Required
Policy4	Android	Not configured	<i>Not applicable</i>

The device compliance policies have the assignments shown in the following table.

Name	Assigned to
Policy1	Group1
Policy2	Group1, Group2
Policy3	Group3
Policy4	Group3

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
Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device2 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device3 is marked as compliant.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Device1 is marked as compliant = No Device2 is marked as compliant = Yes Device3 is marked as comp  
= No

- Device1 is marked as noncompliant because it does not meet the minimum OS version requirement of Policy1, which is 11.0.0. Device1 has an OS version of 10.0.0, which is lower than the required version1.
- Device2 is marked as compliant because it meets all the requirements of Policy2, which are: minimum OS version of 10.0.0, password required, and encryption enabled. Device2 has an OS version of 11.0.0, a password set, and encryption enabled1.
- Device3 is marked as noncompliant because it does not meet the encryption requirement of Policy3, which is enabled. Device3 has encryption disabled1.

**NEW QUESTION 114**

- (Exam Topic 4)

You have a Microsoft 365 tenant.

You have devices enrolled in Microsoft Intune.

You assign a conditional access policy named Policy1 to a group named Group1. Policy1 restricts devices marked as noncompliant from accessing Microsoft OneDrive for Business.

You need to identify which noncompliant devices attempt to access OneDrive for Business. What should you do?

- A. From the Microsoft Entra admin center, review the Conditional Access Insights and Reporting workbook.
- B. From the Microsoft Intune admin center, review Device compliance report.
- C. From the Microsoft Intune admin center, review the Noncompliant devices report.
- D. From the Microsoft Intune admin center, review the Setting compliance report.

**Answer:** C

**NEW QUESTION 116**

- (Exam Topic 4)

You have an Azure AD tenant named contoso.com.

You plan to use Windows Autopilot to configure the Windows 10 devices shown in the following table.

Name	Memory	TPM
Device1	16 GB	None
Device2	8 GB	Version 1.2
Device3	4 GB	Version 2.0

Which devices can be configured by using Windows Autopilot self-deploying mode?

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

**Answer:** C

**Explanation:**

Windows Autopilot self-deploying mode requires devices that have a firmware-embedded activation key for Windows 10 Pro or Windows 11 Pro. This feature allows devices to automatically activate Windows Enterprise edition using the subscription license assigned to the user. Device1 does not have a firmware-embedded activation key, so it cannot use self-deploying mode. Device2 and Device3 have firmware-embedded activation keys for Windows 10 Pro, so they can use self-deploying mode. References: Windows Autopilot self-deploying mode (Public Preview), Deploy Windows Enterprise licenses

**NEW QUESTION 120**

- (Exam Topic 4)

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 125**

- (Exam Topic 4)

You have a Microsoft 365 subscription that uses Microsoft Intune Suite.

You use Microsoft Intune to manage devices.

You need to ensure that the startup performance of managed Windows 11 devices is captured and available for review in the Intune admin center.

What should you configure?

- A. the Azure Monitor agent
- B. a device compliance policy
- C. a Conditional Access policy
- D. an Intune data collection policy

**Answer: D**

**NEW QUESTION 128**

- (Exam Topic 4)

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 130**

- (Exam Topic 4)

In Microsoft Intune, you have the device compliance policies shown in the following table.

Name	Type	Encryption	Windows Defender antimalware	Mark device as not compliant	Assigned to
Policy1	Windows 8.1 and later	Require	Not applicable	5 days	Group1
Policy2	Windows 10 and later	Not configured	Require	7 days	Group2
Policy3	Windows 10 and later	Require	Require	10 days	Group2

The Intune compliance policy settings are configured as shown in the following exhibit.

Save Discard

These settings configure the way the compliance service treats devices. Each device evaluates these as a "Built-in Device Compliance Policy", which is reflected in device monitoring.

Mark devices with no compliance policy assigned as  Compliant  Not Compliant

Enhanced jailbreak detection  Enabled  Disabled

Compliance status validity period (days)  ✓

On June 1, you enroll Windows 10 devices in Intune as shown in the following table.

Name	Use BitLocker Drive Encryption (BitLocker)	Windows Defender	Member of
Device1	No	Enabled	Group1
Device2	No	Enabled	Group2

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
On June 4, Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
On June 6, Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
On June 9, Device2 is marked as compliant.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Device 1 is Windows 10 - and policy 1 is for Windows 8. Default compliance for devices without a policy is not compliant so first 2 questions are NO. Then the third device has 2 policies, the first one is compliant and the second policy is not compliant but the device is not marked as non-compliant due to the fact that mark device as non-compliant is set to 10 days. This means that the machine will be compliant until June 10th.

Source:

Mark device non-compliant: By default, this action is set for each compliance policy and has a schedule of zero (0) days, marking devices as noncompliant immediately.

When you change the default schedule, you provide a grace period in which a user can remediate issues or become compliant without being marked as non-compliant.

This action is supported on all platforms supported by Intune. <https://docs.microsoft.com/en-us/mem/intune/protect/actions-for-noncompliance>

**NEW QUESTION 134**

- (Exam Topic 4)

You have a Microsoft 365 subscription that uses Microsoft Intune. You plan to manage Windows updates by using Intune.

You create an update ring for Windows 10 and later and configure the User experience settings for the ring as shown in the following exhibit.

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**

Automatic restarts are blocked [answer choice].

A restart will be forced on a device [answer choice] after the deadline.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:  
 Answer Area

Automatic restarts are blocked [answer choice].

- between 8 AM and 5 PM
- before 8 AM
- between 8 AM and 5 PM
- after 5 PM

A restart will be forced on a device [answer choice] after the deadline.

- 5 days
- 1 day
- 2 days
- 5 days

**NEW QUESTION 135**

- (Exam Topic 4)

You have an Azure AD tenant named contoso.com.

You have a workgroup computer named Computer1 that runs Windows 11. You need to add Computer1 to contoso.com.

What should you use?

- A. dsreecmd.exe
- B. Computer Management
- C. netdom.exe
- D. the Settings app

Answer: A

**NEW QUESTION 139**

- (Exam Topic 4)

You have a Microsoft 365 subscription that uses Microsoft Intune and contains 100 Windows 10 devices. You need to create Intune configuration profiles to perform the following actions on the devices:

- Deploy a custom Start layout.
- Rename the local Administrator account.

Which profile type template should you use for each action? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Deploy a custom Start layout:

- Device restriction
- Delivery optimization
- Device restriction
- Endpoint protection
- Identity protection

Rename the local Administrator account:

- Identity protection
- Delivery optimization
- Device restriction
- Endpoint protection
- Identity protection

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:  
 Answer Area

Deploy a custom Start layout:

- Device restriction
- Delivery optimization
- Device restriction
- Endpoint protection
- Identity protection

Rename the local Administrator account:

- Identity protection
- Delivery optimization
- Device restriction
- Endpoint protection
- Identity protection

**NEW QUESTION 143**

- (Exam Topic 4)

You have 100 computers that run Windows 10 and connect to an Azure Log Analytics workspace.

Which three types of data can you collect from the computers by using Log Analytics? Each correct answer a complete solution.

NOTE: Each correct selection is worth one point.

- A. error events from the System log
- B. failure events from the Security log
- C. third-party application logs stored as text files
- D. the list of processes and their execution times
- E. the average processor utilization

**Answer:** ACE

**Explanation:**

You can collect error events from the System log, third-party application logs stored as text files, and the average processor utilization from the computers by using Log Analytics. These are some of the types of data that you can collect by using data sources such as Windows event logs, custom logs, and performance counters. You cannot collect failure events from the Security log or the list of processes and their execution times by using Log Analytics. References: <https://docs.microsoft.com/en-us/azure/azure-monitor/agents/data-sources-overview>

**NEW QUESTION 144**

- (Exam Topic 4)

Your company implements Azure AD, Microsoft 365, Microsoft Intune, and Azure Information Protection. The company's security policy states the following:

- Personal devices do not need to be enrolled in Intune.
- Users must authenticate by using a PIN before they can access corporate email data.
- Users can use their personal iOS and Android devices to access corporate cloud services.
- Users must be prevented from copying corporate email data to a cloud storage service other than Microsoft OneDrive for Business.

You need to configure a solution to enforce the security policy. What should you create?

- A. a device configuration profile from the Microsoft Intune admin center
- B. a data loss prevention (DIP) policy from the Microsoft Purview compliance portal
- C. an insider risk management policy from the Microsoft Purview compliance portal
- D. an app protection policy from the Microsoft Intune admin center

**Answer:** B

**NEW QUESTION 149**

- (Exam Topic 4)

Your company has computers that run Windows 10 and are Microsoft Azure Active Directory (Azure AD)-joined.

The company purchases an Azure subscription.

You need to collect Windows events from the Windows 10 computers in Azure. The solution must enable you to create alerts based on the collected events.

What should you create in Azure and what should you configure on the computers? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

Resource to create in Azure:

▼
An Azure event hub
An Azure Log Analytics workspace
An Azure SQL database
An Azure Storage account

Configuration to perform on the computers:

▼
Configure the Event Collector service
Create an event subscription
Install the Microsoft Monitoring Agent

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

A screenshot of a computer Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/log-analytics-agent>

**NEW QUESTION 151**

- (Exam Topic 4)

You use the Microsoft Deployment Toolkit (MDT) to deploy Windows 11.

You create a new task sequence by using the Standard Client Task Sequence template to deploy Windows 11 Enterprise to new computers. The computers have a single hard disk.

You need to modify the task sequence to create a system volume and a data volume.

Which phase should you modify in the task sequence?

- A. Initialization
- B. State Restore
- C. Preinstall
- D. Postinstall

**Answer: C**

**NEW QUESTION 152**

- (Exam Topic 4)

You have a Microsoft 365 subscription that uses Microsoft Intune Suite.

You use Microsoft Intune to manage devices. All devices are in the same time zone. You create an update rings policy and assign the policy to all Windows devices.

On the November 1, you pause the update rings policy. All devices remain online.

Without further modification to the policy, on which date will the devices next attempt to update?

- A. December 1
- B. December 6
- C. November 15
- D. November 22

**Answer: C**

**NEW QUESTION 154**

- (Exam Topic 4)

You have a Microsoft 365 Business Standard subscription and 100 Windows 10 Pro devices. You purchase a Microsoft 365 E5 subscription.

You need to upgrade the Windows 10 Pro devices to Windows 10 Enterprise. The solution must minimize administrative effort.

Which upgrade method should you use?

- A. Windows Autopilot
- B. a Microsoft Deployment Toolkit (MDT) lite-touch deployment
- C. Subscription Activation
- D. an in-place upgrade by using Windows installation media

**Answer: C**

**Explanation:**

Subscription Activation is a feature that allows you to upgrade from Windows 10 Pro or Windows 11 Pro to Windows 10 Enterprise or Windows 11 Enterprise without needing a product key or reinstallation. You just need to assign a subscription license (such as Microsoft 365 E5) to the user in Azure AD, and then sign in to the device with that user account. The device will automatically activate Windows Enterprise edition using the firmware-embedded activation key for Windows Pro edition. This method minimizes administrative effort and simplifies the upgrade process. References: Windows subscription activation, Deploy Windows Enterprise licenses

**NEW QUESTION 156**

- (Exam Topic 4)

You have a Microsoft 365 subscription. The subscription contains computers that run Windows 11 and are enrolled in Microsoft Intune. You need to create a compliance policy that meets the following requirements:

- Requires BitLocker Drive Encryption (BitLocker) on each device
- Requires a minimum operating system version

Which setting of the compliance policy should you configure for each requirement? To answer, drag the appropriate settings to the correct requirements. 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
Device Health	Requires BitLocker: <input type="text"/>
Device Properties	Requires a minimum operating system version: <input type="text"/>
Microsoft Defender for Endpoint	
System Security	

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

**Settings**

- Device Health
- Device Properties
- Microsoft Defender for Endpoint
- System Security

**Answer Area**

Requires BitLocker:

Requires a minimum operating system version:

**NEW QUESTION 159**

- (Exam Topic 4)

Your network contains an on-premises Active Directory domain named contoso.com that syncs to Azure AD. A user named User1 uses the domain-joined devices shown in the following table.

Name	Operating system
Device1	Windows 10 Pro
Device2	Windows 11 Pro

In the Microsoft Entra admin center, you assign a Windows 11 Enterprise E5 license to User1. You need to identify what will occur when User1 next signs in to the devices.

What should you identify for each device? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

**Answer Area**

Device1:

- Will activate as Windows 11 Enterprise
- Will not upgrade to Windows 11 Enterprise
- Will perform a clean installation of Windows 11 Enterprise
- Will perform an in-place upgrade to Windows 11 Enterprise

Device2:

- Will activate as Windows 11 Enterprise
- Will not upgrade to Windows 11 Enterprise
- Will perform a clean installation of Windows 11 Enterprise
- Will perform an in-place upgrade to Windows 11 Enterprise

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Device 1:

> Will activate as Windows 11 Enterprise. According to Deploy Windows Enterprise licenses, Windows 11 Enterprise E5 license is a subscription license that can be assigned to users who have a supported and licensed version of Windows 10 Pro or Windows 11 Pro. Device 1 has Windows 11 Pro, so it meets the requirement. When User1 signs in to Device 1 with their Azure AD account, the device will automatically activate as Windows 11 Enterprise without changing the edition.

> Will not activate as Windows 11 Enterprise. According to Deploy Windows Enterprise licenses, Windows 11 Enterprise E5 license is a subscription license that can be assigned to users who have a supported and licensed version of Windows 10 Pro or Windows 11 Pro. Device 2 has Windows 10 Home, so it does not meet the requirement. When User1 signs in to Device 2 with their Azure AD account, the device will not activate as Windows 11 Enterprise by subscription.

**NEW QUESTION 163**

- (Exam Topic 4)

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

After 30 minutes of inactivity, a user will be prompted for their [answer choice].

Entering the wrong PIN five times will [answer choice].

- 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 165**

- (Exam Topic 4)

You have devices that are not rooted enrolled in Microsoft Intune as shown in the following table.

Name	Platform	IP address
Device1	Windows	192.168.10.35
Device2	Android	10.10.10.40
Device3	Android	192.168.10.10

The devices are members of a group named Group1.

In Intune, you create a device compliance location that has the following configurations:

- Name: Network1
- IPv4 range: 192.168.0.0/16

In Intune, you create a device compliance policy for the Android platform. The policy has the following configurations:

- Name: Policy1
- Device health: Rooted devices: Block
- Locations: Location: Network1
- Mark device noncompliant: Immediately
- Assigned: Group1

The Intune device compliance policy has the following configurations:

- Mark devices with no compliance policy assigned as: Compliant
- Enhanced jailbreak detection: Enabled
- Compliance status validity period (days): 20

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
Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device2 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
Device3 is marked as compliant.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

Device1 is marked as compliant. = No Device2 is marked as compliant. = Yes Device3 is marked as compliant. = No

- > Device1 is marked as noncompliant because it is rooted and the device compliance policy Policy1 blocks rooted devices under the Device health setting1.
- > Device2 is marked as compliant because it is not rooted and it is within the network location Network1 that is specified in the device compliance policy Policy11.
- > Device3 is marked as noncompliant because it is outside the network location Network1 that is specified in the device compliance policy Policy11. The device compliance location setting requires devices to be in a specific network range to be compliant2.

**NEW QUESTION 166**

- (Exam Topic 4)

Your company has a computer named Computer1 that runs Windows 10. Computer1 was used by a user who left the company.

You plan to repurpose Computer1 and assign the computer to a new user. You need to redeploy Computer1 by using Windows Autopilot.

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**

- Upload the file by using Microsoft Intune.
- Generate a CSV file that contains the computer information.
- Reset the computer.
- Generate a JSON file that contains the computer information.
- Upload the file by running azcopy.exe.

**Answer Area**

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

To redeploy Computer1 by using Windows Autopilot, you need to perform the following three actions in sequence:

- > Generate a JSON file that contains the computer information. This file specifies the Autopilot profile to be applied during the deployment. You can use the Get-AutopilotProfilesForExistingDevices PowerShell script to generate this file1.
- > Reset the computer. You can use the Windows Automatic Redeployment feature to trigger a reset from the login screen by pressing Ctrl + R and providing an

administrator account2. Alternatively, you can use the Windows Autopilot Reset feature to remotely reset the device from Intune1.

➤ Upload the file by running azcopy.exe. This step copies the JSON file to a blob storage account in Azure, where it can be accessed by the device during the deployment. You need to specify the storage account name, access key, and container name as parameters for azcopy.exe1.

**NEW QUESTION 171**

- (Exam Topic 4)

You have an Azure Active Directory (Azure AD) tenant that contains the users shown in the following table.

Name	Member of
User1	Group1
User2	Group2

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

Name	Platform	Member of
Device1	Windows 10	Group1
Device2	Android	Group1
Device3	iOS	Group2

From Intune, you create and send a custom notification named Notification1 to Group1. 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**

User1 receives Notification1 on Device1.

User2 receives Notification1 on Device2.

User1 receives Notification1 on Device3.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

A screenshot of a computer Description automatically generated with medium confidence  
 Reference:  
<https://docs.microsoft.com/en-us/mem/intune/remote-actions/custom-notifications>

**NEW QUESTION 172**

- (Exam Topic 4)

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 175

- (Exam Topic 4)

You have 200 computers that run Windows 10. The computers are joined to Azure AD and enrolled in Microsoft Intune. You need to set a custom image as the wallpaper and sign-in screen.

Which two settings should you configure in the Device restrictions configuration profile? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

#### Answer Area

## Device restrictions

Windows 10 and later

1 Basics 2 Configuration settings 3 Assignments 4 Applicability Rules 5 Review + create

- App Store
- Cellular and connectivity
- Cloud and Storage
- Cloud Printer
- Control Panel and Settings
- Display
- General
- Locked Screen Experience
- Messaging
- Microsoft Edge Browser
- Network proxy
- Password
- Per-app privacy exceptions
- Personalization
- Printer
- Privacy
- Projection

Previous

Next

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

### Device restrictions

Windows 10 and later

Basics   
  **2 Configuration settings**   
  3 Assignments   
  4 Applicability Rules   
  5 Review + create

- App Store
- Cellular and connectivity
- Cloud and Storage
- Cloud Printer
- Control Panel and Settings
- Display
- General
- Locked Screen Experience**
- Messaging
- Microsoft Edge Browser
- Network proxy
- Password
- Per-app privacy exceptions
- Personalization**
- Printer
- Privacy
- Projection

**NEW QUESTION 177**

- (Exam Topic 4)

You have a Microsoft 365 subscription.

All computers are enrolled in Microsoft Intune.

You have business requirements for securing your Windows 11 environment as shown in the following table.

Requirement	Detail
Requirement1	Ensure that Microsoft Exchange Online can be accessed from known locations only.
Requirement2	Lock a device that has a high Microsoft Defender for Endpoint risk score.

What should you implement to meet each requirement? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

**Answer Area**

Requirement1: 

- A conditional access policy**
- A device compliance policy
- A device configuration profile

Requirement2: 

- A device compliance policy
- A device compliance policy**
- A device configuration profile

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:  
**Answer Area**

Requirement1: A conditional access policy  
 A device compliance policy  
 A device configuration profile

Requirement2: A device compliance policy  
A conditional access policy  
A device compliance policy  
 A device configuration profile

**NEW QUESTION 182**

- (Exam Topic 4)

You have the device configuration profile shown in the following exhibit.

### Kiosk ✕

Windows 10 and later

Basics  
  **Configuration settings**  
  Assignments  
 ⋮

Configure your devices to run in kiosk mode. Before you select a kiosk mode, review your app assignments in the Mobile Apps blade. Apps that you want to run in kiosk mode should be assigned to a Windows device. [Learn more about Windows kiosk mode.](#)

Select a kiosk mode \* ⓘ Single app, full-screen kiosk ▼

User logon type \* ⓘ Auto logon (Windows 10, version 1803+) ▼

Application type \* ⓘ Add Microsoft Edge browser ▼

This kiosk profile requires Microsoft Edge version 87 and later with Windows 10 version 1909 and later. [Learn more about Microsoft Edge kiosk mode.](#)

Edge Kiosk URL \* ⓘ https://contoso.com ✓

Microsoft Edge kiosk mode type ⓘ Public Browsing (InPrivate) ▼

Refresh browser after idle time ⓘ 5

Specify Maintenance Window for App Restarts \* ⓘ Require Not configured

Maintenance Window Start Time MM/DD/YYYY  h:mm:ss A

Maintenance Window Recurrence ⓘ Daily (recommended) ▼

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**

Users
can access any URL.
cannot view the address bar in Microsoft Edge.
can only access URLs that include contoso.com.
can only access URLs that start with https://contoso.com/ .

Windows 10 devices can have
a single Microsoft Edge instance that has a single tab.
a single Microsoft Edge instance that has multiple tabs.
multiple Microsoft Edge instances that have multiple tabs.
multiple Microsoft Edge instances that each has a single tab.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Users can only access URLs that start with https://contoso.com/ Windows 10 and later devices can have multiple Microsoft Edge instances that each has a single tab

he device configuration profile shown in the exhibit is a kiosk browser profile that configures Microsoft Edge to run in kiosk mode. The profile has the following settings:

- > Kiosk mode: Enabled
- > Kiosk type: Multi-app
- > Allowed URLs: https://contoso.com/\*
- > Address bar: Disabled

These settings mean that users can only access URLs that start with https://contoso.com/ and cannot view the address bar in Microsoft Edge. The kiosk type of Multi-app allows users to open multiple instances of Microsoft Edge, but each instance can only have a single tab. Therefore, users cannot access any URL, cannot view the address bar in Microsoft Edge, and can have multiple Microsoft Edge instances that each has a single tab. References: <https://docs.microsoft.com/en-us/mem/intune/configuration/kiosk-settings#kiosk-browser-settings>

**NEW QUESTION 183**

- (Exam Topic 4)

You have computers that run Windows 10 and are managed by using Microsoft Intune. Users store their files in a folder named D:\Folder1.

You need to ensure that only a trusted list of applications is granted write access to D:\Folder1. What should you configure in the device configuration profile?

- A. Microsoft Defender Exploit Guard
- B. Microsoft Defender Application Guard
- C. Microsoft Defender SmartScreen
- D. Microsoft Defender Application Control

**Answer:** A

**NEW QUESTION 187**

- (Exam Topic 4)

You have a Microsoft 365 subscription that includes Microsoft Intune. You have computers that run Windows 11 as shown in the following table.

Name	Azure AD status	Intune	BitLocker Drive Encryption (BitLocker)	Firewall
Computer1	Joined	Enrolled	Disabled	Enabled
Computer2	Registered	Enrolled	Enabled	Enabled
Computer3	Registered	Not enrolled	Enabled	Disabled

You have the groups shown in the following table.

Name	Members
Group1	Computer1, Computer2
Group2	Computer3

You create and assign the compliance policies shown in the following table.

Name	Configuration	Action for noncompliance	Assignment
Policy1	Require BitLocker to be enabled on the device.	Mark device as noncompliant after 10 days.	Group1
Policy2	Require firewall to be on and monitoring.	Mark device as noncompliant immediately.	Group2

The next day, you review the compliance status of the computers.

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
The compliance status of Computer1 is In grace period.	<input type="checkbox"/>	<input type="checkbox"/>
The compliance status of Computer2 is Compliant.	<input type="checkbox"/>	<input type="checkbox"/>
The compliance status of Computer3 is Not compliant.	<input type="checkbox"/>	<input type="checkbox"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
The compliance status of Computer1 is In grace period.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The compliance status of Computer2 is Compliant.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
The compliance status of Computer3 is Not compliant.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

**NEW QUESTION 191**

- (Exam Topic 4)

You have a Microsoft 365 subscription that uses Microsoft Intune Suite. You use Microsoft Intune to manage devices. You have the devices shown in the following table.

Name	Operating system	Activation type
Device1	Windows 10 Pro for Workstation	Key
Device2	Windows 11 Pro	Key
Device3	Windows 11 Pro	Subscription

Which devices can be changed to Windows 11 Enterprise by using subscription activation?

- A. Device3 only
- B. Device2 and Device3 only
- C. Device 1 and Device2 only
- D. Device1, Device2, and Device3

Answer: A

**NEW QUESTION 193**

- (Exam Topic 4)

You have SOO Windows 10 devices enrolled in Microsoft Intune.

You plan to use Exploit protection in Microsoft Intune to enable the following system settings on the devices:

- Data Execution Prevention (DEP)
- Force randomization for images (Mandatory ASLR)

You need to configure a Windows 10 device that will be used to create a template file.

Which protection areas on the device should you configure in the Windows Security app before you create the template file? To answer, drag the appropriate protection areas to the correct settings. Each protection area 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.

Protection areas

Answer Area

- Account protection
- App & browser control
- Device security
- Virus & threat protection

DEP:

Mandatory ASLR:

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

Exploit protection is a feature that helps protect against malware that uses exploits to infect devices and spread. Exploit protection consists of many mitigations that can be applied to either the operating system or individual apps.

To configure a Windows 10 device that will be used to create a template file for Exploit protection, you need to configure the following protection areas on the device in the Windows Security app:

- > DEP: Device security. Data Execution Prevention (DEP) is a mitigation that prevents code from running in memory regions marked as non-executable. You can enable DEP system-wide or for specific apps in the Device security section of the Windows Security app.
- > Mandatory ASLR: App & browser control. Force randomization for images (Mandatory ASLR) is a mitigation that randomizes the location of executable images in memory, making it harder for attackers to predict where to inject code. You can enable Mandatory ASLR system-wide or for specific apps in the App & browser control section of the Windows Security app.

**NEW QUESTION 195**

- (Exam Topic 4)

You use Microsoft Endpoint Manager to manage Windows 10 devices.

You are designing a reporting solution that will provide reports on the following:

- > Compliance policy trends
- > Trends in device and user enrolment
- > App and operating system version breakdowns of mobile devices

You need to recommend a data source and a data visualization tool for the design.

What should you recommend? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

**Answer Area**

Data source:

▼
Audit logs in Azure Active Directory (Azure AD)
Audit logs in Microsoft Intune
Azure Synapse Analytics
The Microsoft Intune Data Warehouse

Data visualization tool:

▼
Azure Data Studio
Microsoft Power BI
The Azure portal

- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

A screenshot of a computer Description automatically generated

Reference:

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

**NEW QUESTION 199**

- (Exam Topic 4)

Your network contains an on-premises Active Directory Domain Services (AD DS) domain that syncs with an Azure AD tenant. The tenant contains the users shown in the following table.

Name	Member of	On-premises sync
User1	Group1	Disabled
User2	Group2	Enabled

You assign Windows 10/11 Enterprise E5 licenses to Gtoup1 and Uset2. You deploy the devices shown in the following table.

Name	Operating system	Joined to
Device1	Windows 11 Pro	Azure AD
Device2	Windows 11 Pro	AD DS
Device3	Windows 10 Pro	Azure AD

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 signs in to Device1, Device1 is upgraded to Windows 11 Enterprise automatically.	<input type="radio"/>	<input type="radio"/>
If User2 signs in to Device2, Device2 is upgraded to Windows 11 Enterprise automatically.	<input type="radio"/>	<input type="radio"/>
If User2 signs in to Device3, Device3 is upgraded to Windows 11 Enterprise automatically.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
If User1 signs in to Device1, Device1 is upgraded to Windows 11 Enterprise automatically.	<input type="radio"/>	<input checked="" type="radio"/>
If User2 signs in to Device2, Device2 is upgraded to Windows 11 Enterprise automatically.	<input checked="" type="radio"/>	<input type="radio"/>
If User2 signs in to Device3, Device3 is upgraded to Windows 11 Enterprise automatically.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION 203

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