



MS-101^{Q&As}

Microsoft 365 Mobility and Security

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QUESTION 1

Your on-premises network contains the device types shown in the following table.

Name	Operating system	Drive encryption	BIOS	Image type
Type1	32-bit version of Windows 10 Pro	None	Legacy	Standard
Type2	64-bit version of Windows 8.1 Pro	None	Legacy	Start from VHD
Type3	64-bit version of Windows 8.1 Pro	BitLocker Drive Encryption (BitLocker)	Legacy	Custom
Type4	64-bit version of Windows 8.1 Pro	BitLocker Drive Encryption (BitLocker)	UEFI	Standard
Type5	64-bit version of Windows 8.1 Pro	None	Legacy	Standard

You plan to deploy an in-place upgrade to a 64-bit version of Windows 10 Enterprise by using the Microsoft Deployment Toolkit (MDT).

Which device types will support an in-place upgrade?

- A. Type4 and Type5 only
- B. Type3, Type4, and Type5 only
- C. Type1, Type4, and Type5 only
- D. Type1, Type2, and Type5 only

Correct Answer: A

Explanation:

MDT has many useful features, such as:

*

UEFI support. Supports deployment to machines using Unified Extensible Firmware Interface (UEFI) version 2.3.1.

*

Offline BitLocker. Provides the capability to have BitLocker enabled during the Windows Preinstallation Environment (Windows PE) phase, thus saving hours of encryption time.

*

Deploy to VHD. Provides ready-made task sequence templates for deploying Windows into a virtual hard disk (VHD)



file.

Incorrect:

Not Type1: The upgrade process cannot change from a 32-bit operating system to a 64-bit due to the possible complications with drivers and applications it may bring.

Not Type2, not Type3: Boot images are the Windows Preinstallation Environment (Windows PE) images that are used to start the deployment.

You're not able to use a custom image of Windows 10 for the In-Place Upgrade scenario. You'd have to use the install.wim image provided with the latest Windows 10 media that Microsoft has released.

Reference: <https://msendpointmgr.com/2015/10/26/deploy-windows-10-enterprise-using-in-place-upgrade/>

<https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-mdt/get-started-with-the-microsoft-deployment-toolkit>

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

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

Your network contains an Active Directory domain named contoso.com that is synced to Microsoft Azure Active Directory (Azure AD).

You manage Windows 10 devices by using Microsoft System Center Configuration Manager (Current Branch).

You configure pilot co-management.

You add a new device named Device1 to the domain. You install the Configuration Manager client on Device1.

You need to ensure that you can manage Device1 by using Microsoft Intune and Configuration Manager.

Solution: You add Device1 to a Configuration Manager device collection.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

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



appear in the review screen.

You have a Microsoft 365 subscription.

From the Microsoft 365 Defender, you create a role group named US eDiscovery Managers by copying the eDiscovery Manager role group.

You need to ensure that the users in the new role group can only perform content searches of mailbox content for users in the United States.

Solution: From the Microsoft 365 Defender, you modify the roles of the US eDiscovery Managers role group.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

You need to grant a user a named User1 access to download compliance reports from the Security and Compliance reports from the Security from the Security and Compliance admin center. The solution must use the principle of least privilege.

What should you do?

A. Add User1 to the Security Reader role group

B. Create a new role group that has the Preview role and add User1 to the role group.

C. Add user1 to the Compliance Administrator role group.

D. Add User1 to the Service Assurance User role group.

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/download-existing-reports?view=o365-worldwide>

QUESTION 5

HOTSPOT

You integrate Microsoft Intune and contoso.com as shown in the following exhibit.



Answer Area

Statements	Yes	No
If User1 performs the initial device enrollment for Device1, the Enrollment Status Page will show.	<input type="radio"/>	<input type="radio"/>
If User1 performs the initial device enrollment for Device2, the Enrollment Status Page will show.	<input type="radio"/>	<input type="radio"/>
If User2 performs the initial device enrollment for Device2, the Enrollment Status Page will show.	<input type="radio"/>	<input type="radio"/>

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

Answer Area

Statements	Yes	No
If User1 performs the initial device enrollment for Device1, the Enrollment Status Page will show.	<input checked="" type="radio"/>	<input type="radio"/>
If User1 performs the initial device enrollment for Device2, the Enrollment Status Page will show.	<input type="radio"/>	<input checked="" type="radio"/>
If User2 performs the initial device enrollment for Device2, the Enrollment Status Page will show.	<input type="radio"/>	<input checked="" type="radio"/>

You purchase a Windows 10 device named Device1.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Name	Member of
User1	Group1
User2	Group2
User3	Group1, Group2

Correct Answer:



Configure

Microsoft Intune

Save

Discard

Delete

MDM user scope ⓘ

None

Some

All

Groups

Select groups

Group1



MDM terms of use URL ⓘ

<https://portal.manage.microsoft.com/TermsOfUse.aspx>

MDM discovery URL ⓘ

<https://enrollment.manage.microsoft.com/enrollmentserver/discovery>

MDM compliance URL ⓘ

<https://portal.manage.microsoft.com/?portalAction=Compliance>[Restore default MDM URLs](#)

MAM User scope ⓘ

None

Some

All

Groups

Select groups

Group2



MAM Terms of use URL ⓘ

MAM Discovery URL ⓘ

<https://wip.mam.manage.microsoft.com/Enroll>

MAM Compliance URL ⓘ

[Restore default MAM URLs](#)Reference: <https://docs.microsoft.com/en-us/mem/intune/enrollment/windows-enroll>[Latest MS-101 Dumps](#)[MS-101 VCE Dumps](#)[MS-101 Braindumps](#)