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QUESTION 1

You have an Azure Active Directory group named Group1. Group1 contains two Windows 10 Enterprise devices named Device1 and Device2.

You create a device configuration profile named Profile1. You assign Profile1 to Group1.

You need to ensure that Profile1 applies to Device1 only.

What should you modify in Policy1?

A. Scope (Tags)

B. Settings

C. Applicability Rules

D. Assignments

Correct Answer: D

You create a profile, and it includes all the settings you entered. The next step is to deploy or "assign" the profile to your user or device groups. When it\\'s assigned, the users and devices receive your profile, and the settings you entered are applied.

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

QUESTION 2

You have a Microsoft 365 E5 subscription that contains a user named User! and the devices shown In the following table.

Name	Operating system	Azure AD status
Device1	Windows 11	Joined
Device2	Windows 10	Joined

User1 can access her Microsoft Exchange Online mailbox from both Device1 and Device2.

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

1.

Assignments

2.

Users or workload identities: User1

3.

Cloud apps or actions: Office 365 Exchange Online

4.

Access controls

5.

Grant Block access

You need to configure CAPolicy1 to allow mailbox access from Device1 but block mailbox access from Device2.

Solution: You add a condition to filter for devices.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Conditional Access: Filter for devices When creating Conditional Access policies, administrators have asked for the ability to target or exclude specific devices in their environment. The condition filter for devices gives administrators this capability. Now you can target specific devices using supported operators and properties for device filters and the other available assignment conditions in your Conditional Access policies.

Reference: https://learn.microsoft.com/en-us/azure/active-directory/conditional-access/concept-condition-filters-for-devices

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QUESTION 3

You have an Azure Active Directory (Azure AD) tenant named adatum.com that contains two computers named Computer1 and Computer2. The computers run Windows 10 and are members of a group named GroupA.

The tenant contains a user named User1 that is a member of a group named Group1.

You need to ensure that if User1 changes the desktop background on Computer1, the new desktop background will appear when User1 signs in to Computer2.

What should you do?

A. Create a device configuration profile for Windows 10 and configure the Shared multi-user device settings. Assign the profile to Group1.

B. Create a device configuration profile for Windows 10 and configure the Shared multi-user device settings. Assign the profile to GroupA.

C. From the Azure Active Directory admin center, enable Enterprise State Roaming for Group1.

D. From the Azure Active Directory admin center, enable Enterprise State Roaming for GroupA.

Correct Answer: C

Enterprise State Roaming provides users with a unified experience across their Windows devices and reduces the time needed for configuring a new device.

Reference: https://docs.microsoft.com/en-us/azure/active-directory/devices/enterprise-state-roaming-enable

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QUESTION 4

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

others might not have a correct solution.

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

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

Computer1 has apps that are compatible with Windows 10.

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

Solution: You add Windows 10 startup and install images to a Windows Deployment Services (WDS) server. You start Computer1 by using WDS and PXE, and then you initiate the Windows 10 installation.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Reference: https://docs.microsoft.com/en-us/windows/deployment/windows-deployment-scenarios-and-tools

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QUESTION 5

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

The Active Directory domain contains 200 computers that run Windows 10. The computers are managed by using Microsoft System Center Configuration Manager (Current Branch).

You need to pilot co-management for only five of the computers.

What should you create first?

A. a domain local distribution group in Active Directory

B. an Intune Connector for Active Directory

C. a device collection in Configuration Manager

D. a dynamic device group in Azure AD

Correct Answer: C

The Pilot Intune setting switches the associated workload only for the devices in the pilot collection.

Note: When you enable co-management, you\\'ll assign a collection as a Pilot group. This is a group that contains a small number of clients to test your co-management configurations. We recommend you create a suitable collection before you start the procedure. Then you can select that collection without exiting the procedure to do so.

References: https://docs.microsoft.com/en-us/configmgr/comanage/tutorial-co-manage-new-devices

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