Answer Area

Create Profile

Device restrictions

Windows 10 and later

*Name

| MD_101 | ✓ |

Description

| Enter a description | ✓ |

*Platform

| Windows 10 and later | ⌄ |

*Profile type

| Device restrictions | ⌄ |

| Settings | > |
| Configure | |

| Scope (Tags) | > |
| 0 scope(s) selected | |

Microsoft Edge Browser 28 settings available	>
Network proxy 8 settings available	>
Password 13 settings available	>
Per-app privacy exceptions 1 setting available	>
Personalization 1 setting available	>
Printer 3 settings available	>
Privacy 22 settings available	>
Projection 3 settings available	>
Reporting and Telemetry 2 settings available	>
Search 9 settings available	>
Start 28 settings available	>
Windows Defender SmartScreen 3 settings available	>
Windows Spotlight 9 settings available	>
Windows Defender Antivirus 34 settings available	>

OK

QUESTION 6

You have a computer named Computer5 that has Windows 10 installed.

You create a Windows PowerShell script named config.ps1.

You need to ensure that config.ps1 runs after feature updates are installed on Computer5.

Which file should you modify on Computer5?

A. Unattend.xml
B. Unattend.bat
C. SetupConfig.ini
D. LiteTouch.wsf

Correct Answer: C
Explanation:
https://www.joseespitia.com/2017/06/01/how-to-run-a-post-script-after-a-windows-10-feature-upgrade/

QUESTION 7
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.

You have a Microsoft 365 subscription.

You have 20 computers that run Windows 10 and are joined to Microsoft Azure Active Directory (Azure AD).

You plan to replace the computers with new computers that run Windows 10. The new computers will be joined to Azure AD.

You need to ensure that the desktop background, the favorites, and the browsing history are available on the new computers.

Solution: You configure Enterprise State Roaming.

Does this meet the goal?

A. Yes
B. No

Correct Answer: A
Explanation:
https://docs.microsoft.com/en-us/azure/active-directory/devices/enterprise-state-roaming-windows-settingsreference
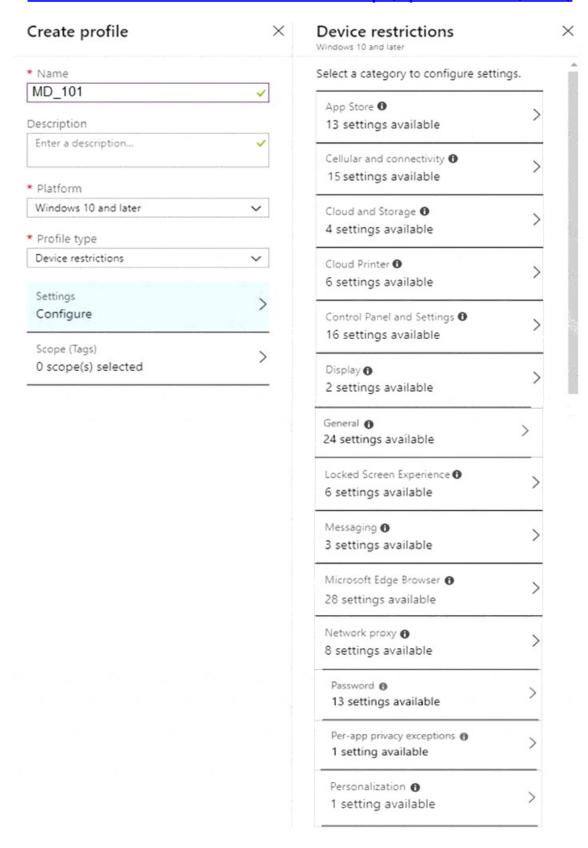
QUESTION 8
HOTSPOT
You have 200 computers that run Windows 10. The computers are joined to Microsoft Azure Active Directory (Azure AD) and enrolled in Microsoft Intune.

You need to set a custom image as the wallpaper and sign-in screen.

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

NOTE: Each correct selection is worth one point.

Create profile   ✕

* Name

MD_101 ✓

Description

Enter a description... ✓

* Platform

Windows 10 and later ∨

* Profile type

Device restrictions ∨

Settings
Configure   ›

Scope (Tags)
0 scope(s) selected   ›

Device restrictions   ✕
Windows 10 and later

Select a category to configure settings.

App Store ❶
13 settings available   ›

Cellular and connectivity ❶
15 settings available   ›

Cloud and Storage ❶
4 settings available   ›

Cloud Printer ❶
6 settings available   ›

Control Panel and Settings ❶
16 settings available   ›

Display ❶
2 settings available   ›

General ❶
24 settings available   ›

Locked Screen Experience ❶
6 settings available   ›

Messaging ❶
3 settings available   ›

Microsoft Edge Browser ❶
28 settings available   ›

Network proxy ❶
8 settings available   ›

Password ❶
13 settings available   ›

Per-app privacy exceptions ❶
1 setting available   ›

Personalization ❶
1 setting available   ›

Correct Answer:

Create profile ✕

* Name

| MD_101 | ✓ |

Description

| Enter a description... | ✓ |

* Platform

| Windows 10 and later | ⌄ |

* Profile type

| Device restrictions | ⌄ |

| Settings
Configure | › |

| Scope (Tags)
0 scope(s) selected | › |

Device restrictions ✕
Windows 10 and later

Select a category to configure settings.

| App Store ❶
13 settings available | › |

| Cellular and connectivity ❶
15 settings available | › |

| Cloud and Storage ❶
4 settings available | › |

| Cloud Printer ❶
6 settings available | › |

| Control Panel and Settings ❶
16 settings available | › |

| Display ❶
2 settings available | › |

| General ❶
24 settings available | › |

| Locked Screen Experience ❶
6 settings available | › |

| Messaging ❶
3 settings available | › |

| Microsoft Edge Browser ❶
28 settings available | › |

| Network proxy ❶
8 settings available | › |

| Password ❶
13 settings available | › |

| Per-app privacy exceptions ❶
1 setting available | › |

| Personalization ❶
1 setting available | › |

QUESTION 9
Your company has a Microsoft Azure Active Directory (Azure AD) tenant. All users in the company are licensed for Microsoft Intune.

You need to ensure that the users enroll their iOS device in Intune.

What should you configure first?

A.   A Device Enrollment Program (DEP) token.
B.   An Intune device configuration profile.
C.   A Device enrollment manager (DEM) account.
D.   An Apple MDM Push certificate.

Correct Answer: A
Explanation:
https://docs.microsoft.com/en-us/intune/device-enrollment-program-enroll-ios

QUESTION 10
HOTSPOT
Your network contains an Active Directory domain. The domain contains 1,200 computers that run Windows 8.1.

You deploy an Upgrade Readiness solution in Microsoft Azure and configure the computers to report to Upgrade Readiness.

From Upgrade Readiness, you open a table view of the applications.

You need to filter the view to show only applications that can run successfully on Windows 10.

How should you configure the filter in Upgrade Readiness? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Filter column:
| Issue |
| UpgradeAssessment |
| UpgradeDecison |

Filter value:
| No known issues |
| Ready to upgrade |
| Supported version available |