



# MD-101<sup>Q&As</sup>

Managing Modern Desktops

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### QUESTION 1

You have following types of devices enrolled in Microsoft Intune:

1.  
Windows 10
2.  
Android
3.  
iOS

For which types of devices can you create VPN profiles in Microsoft Endpoint Manager?

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

Correct Answer: D

You can create VPN profiles for Android, Android Enterprise, iOS/iPadOS, macOS, Windows 10 and later, and Windows 8.1 devices.

Reference: <https://docs.microsoft.com/en-us/mem/intune/configuration/vpn-settings-android>

Sources Windows: <https://docs.microsoft.com/en-us/mem/intune/configuration/vpn-settings-windows-10> Android: <https://docs.microsoft.com/en-us/mem/intune/configuration/vpn-settings-android> iOS/iPadOS: <https://docs.microsoft.com/en-us/mem/intune/configuration/vpn-settings-ios>

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### QUESTION 2

You have a public computer named Public1 that runs Windows 10.

Users use Public1 to browse the internet by using Microsoft Edge.

You need to view events associated with website phishing attacks on Public1.

Which Event Viewer log should you view?

- A. Applications and Services Logs > Microsoft\Windows > DeviceGuard > Operational
- B. Applications and Services Logs > Microsoft > Windows > Security-Mitigations > User Mode



C. Applications and Services Logs > Microsoft > Windows > SmartScreen > Debug

D. Applications and Services Logs > Microsoft > Windows > Windows Defender > Operational

Correct Answer: C

Viewing Windows event logs for Microsoft Defender SmartScreen.

Microsoft Defender SmartScreen events appear in the Microsoft-Windows-SmartScreen/Debug log, in the Event Viewer.

Reference:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/microsoft-defender-smartscreen/microsoft-defender-smartscreen-overview#viewing-windows-event-logs-for-microsoft-defender-smartscreen>

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### QUESTION 3

You have a server that runs the Microsoft Deployment Toolkit (MDT). You have computers that run Windows 8.1 or Windows 10.

You have a Microsoft 365 tenant. Microsoft 365 Enterprise E5 licenses are assigned to all users.

You need to recommend a strategy to install Windows 10 on the Windows 8.1 computers. The installation must retain the user files, settings, and supported applications.

What should you recommend?

A. Refresh the Windows 8.1 computers by using Windows 10 and use the User State Migration Tool (USMT).

B. Perform an in-place upgrade of Windows 8.1 to Windows 10.

C. Refresh the Windows 8.1 computers by using Windows 10 and use Windows Autopilot white glove service to finalize the installation.

D. Refresh the Windows 8.1 computers by using Windows 10 and use Windows Autopilot user-driven mode.

Correct Answer: B

The simplest path to upgrade PCs currently running Windows 7, Windows 8, or Windows 8.1 to Windows 10 is through an in-place upgrade. You can use a Microsoft Endpoint Manager task sequence to completely automate the process.

Note: For Windows 10 deployment, Microsoft 365 includes a fantastic deployment advisor that can walk you through the entire process of deploying Windows 10.

The wizard supports multiple Windows 10 deployment methods, including:

Windows Autopilot

In-place upgrade  
Deploying Windows 10 upgrade with Intune

Deploying Windows 10 upgrade with Microsoft Endpoint Configuration Manager

Deploying a computer refresh with Microsoft Endpoint Configuration Manager



Reference:

<https://docs.microsoft.com/en-us/windows/deployment/deploy-m365> <https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-cm/upgrade-to-windows-10-with-configuration-manager>

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#### QUESTION 4

You need to assign the same deployment profile to all the computers that are configured by using Windows Autopilot. Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Join the computers to Microsoft Azure Active Directory (Azure AD)
- B. Assign a Windows Autopilot deployment profile to a group
- C. Join the computers to an on-premises Active Directory domain
- D. Create a Microsoft Azure Active Directory (Azure AD) group that has dynamic membership rules and uses the operatingSystem tag
- E. Create a Group Policy object (GPO) that is linked to a domain
- F. Create a Microsoft Azure Active Directory (Azure AD) group that has dynamic membership rules and uses the ZTDID tag

Correct Answer: BF

B: It is possible to automatically assign a Windows AutoPilot deployment profile to Windows AutoPilot devices. That makes it a lot easier for administrators, as this prevents the administrators from potentially forgetting to assign the deployment profile to newly imported devices.

F: ZTDID: A unique value assigned to all imported Windows AutoPilot devices.

Reference: <https://www.petervanderwoude.nl/post/automatically-assign-windows-autopilot-deployment-profile-to-windows-autopilot-devices/>

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#### QUESTION 5

HOTSPOT

You have the devices shown in the following table.



Name	Operating system
Device1	Windows 10 Enterprise
Device2	Windows 8.1 Pro
Device3	Android 9.03
Device4	iOS

You plan to implement Desktop Analytics.

You need to identify which devices support the following:

1.

Compatibility insights

2.

App usage insights

Which devices should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

### Answer Area

Compatibility insights:

	▼
Device1 only	
Device1 and Device2 only	
Device3 and Device4 only	
Device1, Device2, Device3, and Device4	

App usage insights:

	▼
Device1 only	
Device1 and Device2 only	
Device3 and Device4 only	
Device1, Device2, Device3, and Device4	



Correct Answer:

### Answer Area

Compatibility insights:

Device1 only
Device1 and Device2 only
Device3 and Device4 only
Device1, Device2, Device3, and Device4

App usage insights:

Device1 only
Device1 and Device2 only
Device3 and Device4 only
Device1, Device2, Device3, and Device4

Box 1: Device1 and Device2 only You can use the Compatibility Administrator Tool on the following operating systems:  
Windows 10 Windows 8.1 Windows 8 Windows 7

Windows Server 2012 Windows Server 2008 R2 Box 2: Device1, Device2, Device3, and Device4

Application Insights adds support for iOS and Android apps.

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/planning/using-the-compatibility-administrator-tool> <https://azure.microsoft.com/en-us/updates/application-insights-adds-support-for-ios-and-android-apps-improved-java-app-support-andfine-time-selection/>

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