

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

Managing Modern Desktops

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**QUESTION 1**

You have the devices shown in the following table.

Name	Operating system	Domain member
Device1	Windows 8.1 Enterprise	Yes
Device2	Windows 10 Pro	No
Device3	Windows 10 Enterprise	Yes
Device4	Mac OS X	No

You plan to implement Microsoft Defender for Endpoint.

You need to identify which devices can be onboarded to Microsoft Defender for Endpoint.

What should you identify?

- A. Device3 only
- B. Device2, Device3, and Device4 only
- C. Device1, Device2, Device3, and Device4
- D. Device2 and Device3 only
- E. Device1, Device2, and Device3 only

Correct Answer: B

All the operating systems are supported.

Note: You can onboard the following operating systems: Windows 8.1 Windows 10, version 1607 or later

Windows 11 Windows Server 2012 R2 Windows Server 2016

Windows Server Semi-Annual Channel (SAC), version 1803 or later Windows Server 2019 Windows Server 2022  
Reference:

[https://docs.microsoft.com/en-us/mem/configmgr/protect/deploy-use/defender-advanced-threat-protection#bkmk\\_os](https://docs.microsoft.com/en-us/mem/configmgr/protect/deploy-use/defender-advanced-threat-protection#bkmk_os)

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**QUESTION 2**

You need to consider the underlined segment to establish whether it is accurate.

Your company\\s Microsoft Azure subscription includes an Azure Log Analytics workspace.

After deploying a new Windows 10 computer, which belongs to a workgroup, you are tasked with making sure that you are able to utilize Log Analytics to query events from the new computer.

You configure the new computer's commercial ID.

Select "No adjustment required" if the underlined segment is accurate. If the underlined segment is inaccurate, select the accurate option.

What should you do on Computer1?

- A. No adjustment required.
- B. install the Azure Diagnostic extension on the new computer
- C. install the Dependency agent on the new computer
- D. install the Microsoft Monitoring Agent on the new computer

Correct Answer: D

The Azure Monitor agent (AMA) collects monitoring data from the guest operating system of Azure and hybrid virtual machines and delivers it to Azure Monitor where it can be used by different features, insights, and other services such as Microsoft Sentinel and Microsoft Defender for Cloud.

Reference: <https://docs.microsoft.com/en-us/azure/azure-monitor/agents/azure-monitor-agent-migration>

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## QUESTION 3

### HOTSPOT

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

## Kiosk

Windows 10 and later



✓ Basics

**2 Configuration settings**

③ 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.

Hot Area:

**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.

Correct Answer:

## 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.

Box 1: can access any URL.

Public Browsing (InPrivate): Runs a limited multi-tab version of Microsoft Edge. Users can browse publicly, or end their browsing session.

Box 2: a single Microsoft Edge instance that has multiple tabs

Single app, full-screen kiosk runs only one app on the device, such as a web browser or Store app.

Reference:

<https://docs.microsoft.com/en-us/mem/intune/configuration/kiosk-settings-windows>

## QUESTION 4

### HOTSPOT

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

You have a Microsoft Office 365 subscription. All computers are joined to the domain and have the latest Microsoft OneDrive sync client (OneDrive.exe) installed.

On all the computers, you configure the OneDrive settings as shown in the following exhibit.

Setting	State
Allow syncing OneDrive accounts for only specific organizations	Enabled
Configure team site libraries to sync automatically	Not configured
Set the maximum percentage of upload bandwidth that OneDrive.exe uses	Not configured
Prevent users from moving their Windows known folders to OneDrive	Not configured
Block syncing OneDrive accounts for specific organizations	Not configured
Migrate Pre-existing Team Sites with OneDrive Files On-Demand	Not configured
The maximum size of a user's OneDrive for Business before they will be prompted to ch...	Not configured
Enable OneDrive Files On-Demand	Not configured
Prevent users from redirecting their Windows known folders to their PC	Disabled
Silently move Windows known folders to OneDrive	Enabled
Prompt users to move Windows known folders to OneDrive	Not configured
Prevent OneDrive from generating network traffic until the user signs in to OneDrive	Not configured
Prevent users from using the remote file fetch feature to access files on the computer	Enabled
SharePoint on-premises server URL and tenant folder name	Not configured
SharePoint prioritization setting for hybrid customers that use SharePoint Online (SPO)...	Not configured
Silently configure OneDrive using the primary Windows account	Enabled

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.

Hot Area:

## Answer Area

[answer choice] will sync automatically by using OneDrive

▼

No folders

The Documents folder

The Favorites folder

To reduce the disk space used by a user profile, you must [answer choice].

▼

configure team site libraries to sync automatically

enable OneDrive Files On-Demand

set the maximum percentage of upload bandwidth used by OneDrive.exe

Correct Answer:

## Answer Area

[answer choice] will sync automatically by using OneDrive

▼

No folders

The Documents folder

The Favorites folder

To reduce the disk space used by a user profile, you must [answer choice].

▼

configure team site libraries to sync automatically

enable OneDrive Files On-Demand

set the maximum percentage of upload bandwidth used by OneDrive.exe

Box 1: The Documents folder Silently move known folders to OneDrive is enabled. Known folder include: Desktop, Documents, Pictures, Screenshots, and Camera Roll Box 2: enable OneDrive files On-Demand OneDrive Files On-Demand enables users to view, search for, and interact with files stored in OneDrive from within File Explorer without downloading them and taking up space on the local hard drive.

Reference: <https://docs.microsoft.com/en-us/onedrive/redirect-known-folders> <https://docs.microsoft.com/en-us/onedrive/plan-onedrive-enterpris>

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## QUESTION 5

You install a feature update on a computer that runs Windows 10.

How many days do you have to roll back the update?

- A. 5
- B. 10
- C. 14
- D. 30

Correct Answer: B

Microsoft has changed the time period associated with operating system rollbacks with Windows 10 version 1607, decreasing it to 10 days. Previously, Windows 10 had a 30-day rollback period.

References: <https://redmondmag.com/articles/2016/08/04/microsoft-shortens-windows-10-rollback-period.aspx>

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