

MD-101^{Q&As}

Managing Modern Desktops

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QUESTION 1

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 company uses Windows Update for Business.

The research department has several computers that have specialized hardware and software installed.

You need to prevent the video drivers from being updated automatically by using Windows Update.

Solution: From the Windows Update settings in a Group Policy object (GPO), you enable Do not include drivers with Windows Updates.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

Do not include drivers with Windows Updates.

Allows admins to exclude Windows Update drivers during updates.

To configure this setting in Group Policy, use Computer Configuration\Administrative Templates\Windows Components\Windows update\Do not include drivers with Windows Updates. Enable this policy to not include drivers with Windows

quality updates. If you disable or do not configure this policy, Windows Update will include updates that have a Driver classification.

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-wu-settings>

QUESTION 2

Your company has an internal portal that uses a URL of <http://contoso.com>.

The network contains computers that run Windows 10. The default browser on all the computers is Microsoft Edge.

You need to ensure that all users only use Internet Explorer to connect to the internal portal. The solution must ensure that Microsoft Edge can be used to connect to all other websites.

What should you do from each computer?

- A. From Internet Explorer, configure the Compatibility View settings

- B. From the local policy, configure Enterprise Mode
- C. From Microsoft Edge, configure the Advanced Site Settings
- D. From the Settings app, configure the default web browser settings

Correct Answer: B

Using Enterprise Mode means that you can continue to use Microsoft Edge as your default browser, while also ensuring that your apps continue working on IE11.

If you have specific websites and apps that have compatibility problems with Microsoft Edge, you can use the Enterprise Mode site list so that the websites open in

Internet Explorer 11 automatically. Additionally, if you know that your intranet sites aren't going to work correctly with Microsoft Edge, you can set all intranet sites to automatically open using IE11 with the Send all intranet sites to IE group

policy.

Reference:

<https://docs.microsoft.com/en-us/microsoft-edge/deploy/emie-to-improve-compatibility>

QUESTION 3

You need to meet the OOBE requirements for Windows AutoPilot.

Which two settings should you configure from the Azure Active Directory blade? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

i Overview

Getting started

Manage

Users
Groups
Organizational relationships
Roles and administrators
Enterprise applications
Devices
App registrations
App registrations (Preview)
Application proxy
Licenses
Azure AD Connect
Custom domain names
Mobility (MDM and MAM)
Password reset
Company branding
User settings
Properties
Notifications settings

Correct Answer:

i Overview

Getting started

Manage

Users
Groups
Organizational relationships
Roles and administrators
Enterprise applications
Devices
App registrations
App registrations (Preview)
Application proxy
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Azure AD Connect
Custom domain names
Mobility (MDM and MAM)
Password reset
Company branding
User settings
Properties
Notifications settings

From the scenario:

Ensure that the company name and logo appears during the Out of Box Experience (OOBE) when using Windows AutoPilot.

Company Branding: When you use Windows AutoPilot to deploy new devices, you want the process to be friendly and familiar for the users going through the process. One of the ways that is done is by customizing the logon experience to include logos and company-specific text.

The basic steps:

1.

Sign into the Azure Portal as a tenant admin.

2.

Navigate to Azure Active Directory "> Company branding.

3.

Click Edit to configure the needed settings.

4.

Fill in all the customizations (Including the company logo and company name) Properties: you can set that value in the Name field of the Azure AD tenant properties:

Reference: <https://blogs.technet.microsoft.com/mniehaus/2017/12/22/windows-autopilot-azure-ad-branding>

QUESTION 4

HOTSPOT

You have 1,000 computers that run Windows 10 and are members of an Active Directory domain.

You create a workspace in Microsoft Azure Log Analytics.

You need to capture the event logs from the computers to Azure.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Azure service to provision:

	☑
An Azure Storage account	
Azure Cosmos DB	
Azure SQL Database	
Log Analytics	

Action to perform on the computers:

	☑
Create a collector initiated subscription	
Install the Microsoft Monitoring Agent	
Enroll in Microsoft Intune	
Register to Azure Active Directory (Azure AD)	

Correct Answer:

Answer Area

Azure service to provision:

	☑
An Azure Storage account	
Azure Cosmos DB	
Azure SQL Database	
Log Analytics	

Action to perform on the computers:

	☑
Create a collector initiated subscription	
Install the Microsoft Monitoring Agent	
Enroll in Microsoft Intune	
Register to Azure Active Directory (Azure AD)	

Box 1: Log Analytics Box 2: Install the Microsoft Monitoring Agent Azure Monitor agent currently supports the following core functionality:

*

Collect guest logs and metrics from any machine in Azure, in other clouds, or on-premises. Azure Arc-enabled servers are required for machines outside of Azure.

*

Centrally manage data collection configuration using data collection rules, and management configuration using Azure Resource Manager (ARM) templates or policies.

*

Use Windows event filtering or multi-homing for Windows or Linux logs.

*

Improved extension management.

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

QUESTION 5

You are evaluating which devices are compliant.

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:

Answer Area

Statements	Yes	No
Device1 is compliant	<input type="radio"/>	<input type="radio"/>
Device3 is compliant	<input type="radio"/>	<input type="radio"/>
Device4 is compliant	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
Device1 is compliant	<input type="radio"/>	<input checked="" type="radio"/>
Device3 is compliant	<input checked="" type="radio"/>	<input type="radio"/>
Device4 is compliant	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No Policy3, which requires encryption, applies to Device1.

Box 2: Yes Policy1, which has no encryption requirement, applies to Device3.

Box 3: Yes Policy2, which has no encryption requirement, applies to Device4.

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