70-398^{Q&As}

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Planning for and Managing Devices in the Enterprise

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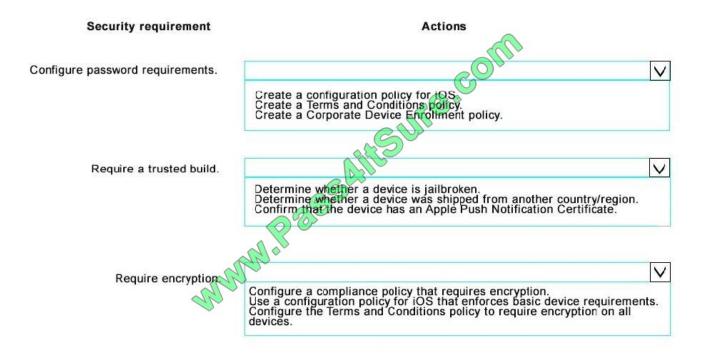
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QUESTION 1

HOTSPOT

You need to configure the required security measures for the sales department mobile devices.

What should you do? To answer, select the appropriate action from each list in the answer area. Each correct answer is worth one point.
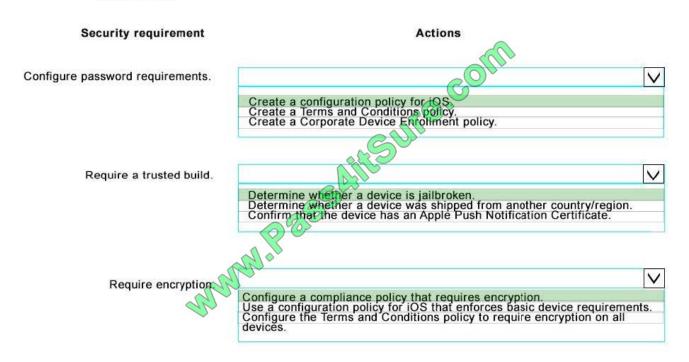
Hot Area:

Answer Area

Security requirement	Actions
Configure password requirements.	[▼]
	Create a configuration policy for iOS. Create a Terms and Conditions policy. Create a Corporate Device Enrollment policy.
Require a trusted build.	[▼]
	Determine whether a device is jailbroken. Determine whether a device was shipped from another country/region. Confirm that the device has an Apple Push Notification Certificate.
Require encryption.	[▼]
	Configure a compliance policy that requires encryption. Use a configuration policy for iOS that enforces basic device requirements. Configure the Terms and Conditions policy to require encryption on all devices.

Correct Answer:

Answer Area

Security requirement	Actions

Configure password requirements. ⌄

Create a configuration policy for iOS.
Create a Terms and Conditions policy.
Create a Corporate Device Enrollment policy.

Require a trusted build. ⌄

Determine whether a device is jailbroken.
Determine whether a device was shipped from another country/region.
Confirm that the device has an Apple Push Notification Certificate.

Require encryption ⌄

Configure a compliance policy that requires encryption.
Use a configuration policy for iOS that enforces basic device requirements.
Configure the Terms and Conditions policy to require encryption on all devices.

1: Create a new policy using the Itune Agent Settings template

2: Configure the delay between restart prompts for 720 minutes

3: Deploy a policy to the engineering group

QUESTION 2

HOTSPOT

A company runs Windows 10 Enterprise on all devices and has a single Active Directory Domain Services (AD DS) domain. The company uses Microsoft Intune to manage Windows Phones and iOS devices.

Security updates must be installed as quickly as possible. The update management solution must be able to automatically uninstall updates. You must not deploy any additional development or custom tools.

You need to implement a solution.

In the table below, identify the feature that each solution supports.

NOTE: Make only one selection in each column. Each correct answer is worth one point.

Hot Area:

Answer Area

Feature	Windows Server Update Services	System Center Configuration Manager
Rollback	○	○
Offline image updates	○	○
Email support for administrators	○	○
Support remote users	○	○
Email support for users	○	○

Correct Answer:

Answer Area

Feature	Windows Server Update Services	System Center Configuration Manager
Rollback	○	○
Offline image updates	○	○
Email support for administrators	○	○
Support remote users	○	○
Email support for users	○	○

QUESTION 3

HOTSPOT

A Sales department user overwrites a version of a Word document on their device. You need to monitor the company\\'s environment according to the technical requirements.

What should you do? To answer, select the appropriate option from each list in the answer area.

Hot Area:

Answer Area

Component to install	Server
System Center Operations Manager agent System Center Configuration Manager agent Azure Active Directory Connect Health agent	AD FS service role and Web Application Proxy servers AD FS service role server AD FS Web Application Proxy server All of the Active Directory Domain Controllers

Correct Answer:

Answer Area

Component to install	Server
System Center Operations Manager agent System Center Configuration Manager agent **Azure Active Directory Connect Health agent**	**AD FS service role and Web Application Proxy servers** AD FS service role server AD FS Web Application Proxy server All of the Active Directory Domain Controllers

QUESTION 4

A company deploys Enterprise Mobility + Security. The company plans to use Azure Active Directory (AD) Premium to join all new Windows 10 devices.

Users must not be allowed to change the PowerSleep option.

You need to automatically apply custom power policies to all Windows 10 Azure AD joined devices.

What should you do?

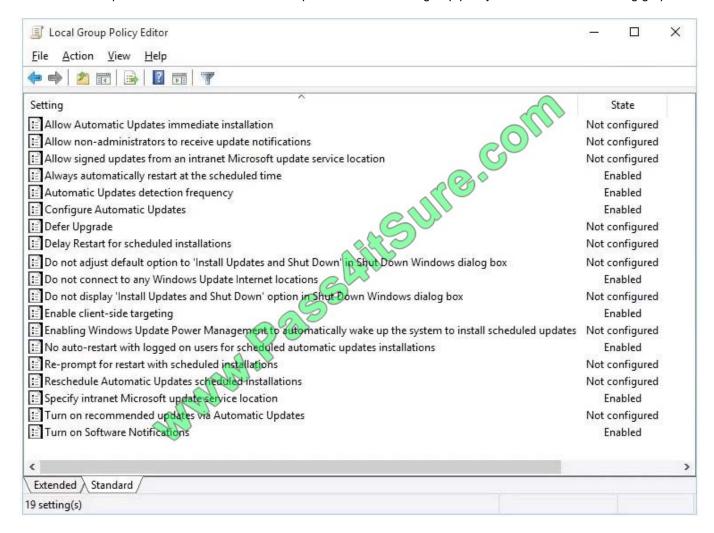A. From the Azure AD Premium Configuration page, enable automatic device enrollment.

B. Create a custom Poweroption Group Policy in Active Directory Domain Services (AD DS). Set the value of the PowerSleep option to False.

C. Configure automatic enrollment into Microsoft Intune. Create and deploy a custom Compliance policy to all Windows 10 devices.

D. Configure automatic enrollment into Microsoft Intune for all Azure AD Premium joined devices. Apply a custom set of Open Mobile Alliance Uniform Resource Identifier (OMA- URI) settings to configure custom power settings.

Correct Answer: B

QUESTION 5

HOTSPOT

You have a computer that runs Windows 10 Enterprise that has a local group policy as shown in the following graphic.

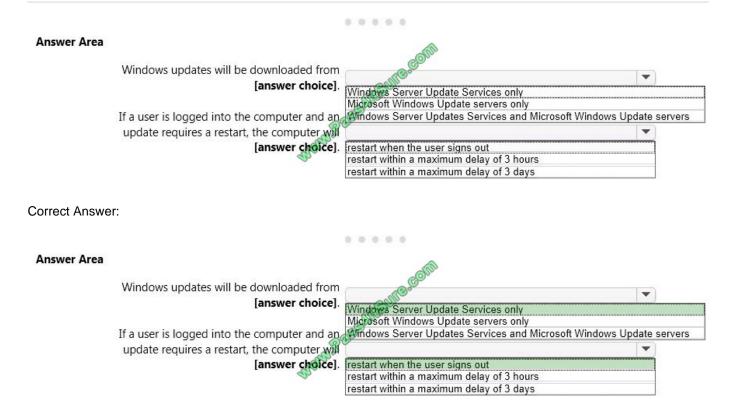| Setting	State
Allow Automatic Updates immediate installation	Not configured
Allow non-administrators to receive update notifications	Not configured
Allow signed updates from an intranet Microsoft update service location	Not configured
Always automatically restart at the scheduled time	Enabled
Automatic Updates detection frequency	Enabled
Configure Automatic Updates	Enabled
Defer Upgrade	Not configured
Delay Restart for scheduled installations	Not configured
Do not adjust default option to 'Install Updates and Shut Down' in Shut Down Windows dialog box	Not configured
Do not connect to any Windows Update Internet locations	Enabled
Do not display 'Install Updates and Shut Down' option in Shut Down Windows dialog box	Not configured
Enable client-side targeting	Enabled
Enabling Windows Update Power Management to automatically wake up the system to install scheduled updates	Not configured
No auto-restart with logged on users for scheduled automatic updates installations	Enabled
Re-prompt for restart with scheduled installations	Not configured
Reschedule Automatic Updates scheduled installations	Not configured
Specify intranet Microsoft update service location	Enabled
Turn on recommended updates via Automatic Updates	Not configured
Turn on Software Notifications	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

Windows updates will be downloaded from [answer choice].

| Windows Server Update Services only |
| Microsoft Windows Update servers only |
| Windows Server Updates Services and Microsoft Windows Update servers |

If a user is logged into the computer and an update requires a restart, the computer will [answer choice].

| restart when the user signs out |
| restart within a maximum delay of 3 hours |
| restart within a maximum delay of 3 days |

Correct Answer:

Answer Area

Windows updates will be downloaded from [answer choice].

| Windows Server Update Services only |
| Microsoft Windows Update servers only |
| Windows Server Updates Services and Microsoft Windows Update servers |

If a user is logged into the computer and an update requires a restart, the computer will [answer choice].

| restart when the user signs out |
| restart within a maximum delay of 3 hours |
| restart within a maximum delay of 3 days |

Windows Updates will be downloaded from Windows Server Update Services only. This is determined by the "Specify Intranet Microsoft Update Service Location" setting and the "Do not connect to any Windows Update Internet locations" setting both being `Enabled\\'. In the "Specify Intranet Microsoft Update Service Location" setting, you can specify the name of the Windows Server Updates Services server.

If a user is logged into the computer and an update requires a restart, the computer will restart when the user signs out. This is determined by the "No auto-restart with logged on users for schedule automatic updates" setting being enabled.

This group policy setting creates a registry key named NoAutoRebootWithLoggedOnUsers and sets the value of the key to 1 (enabled).

With this setting enabled, you should be aware that the computer should be restarted at the earliest opportunity in order to complete the installation of the Windows Updates.

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