70-398^{Q&As}

Planning for and Managing Devices in the Enterprise

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QUESTION 1

HOTSPOT

You administer Office 365 and Azure Active Directory (AD) for a car rental company. You also manage an on-premises Active Directory Domain Services (AD DS) domain. You implement Active Federation Services (AD FS).

You plan to implement Azure AD Connect Health.

You need to ensure that you can install and configure Azure AD Connect Health.

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

Hot Area:

Answer Area

Licensing needed	Rights needed
Azure AD Free	User management administrator
Azure AD Basic	Service administrator
Azure AD Premium	Password administrator
	Global administrator

Correct Answer:

Answer Area

Licensing needed	Rights needed
Azure AD Free	User management administrator
Azure AD Basic	Service administrator
Azure AD Premium	Password administrator
	Global administrator

References:

https://azure.microsoft.com/en-us/documentation/articles/active-directory-aadconnect- health-agent-

install/#Requirements

QUESTION 2

DRAG DROP

You need to test the ProseWare MyNotesPro app.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

Install the Intune Software Publisher wizard and add an app.

Select MyNotesPro from the list of apps and launch the app.

Sign in to the RDWeb website by using with ProseWare\administrator domain credentials.
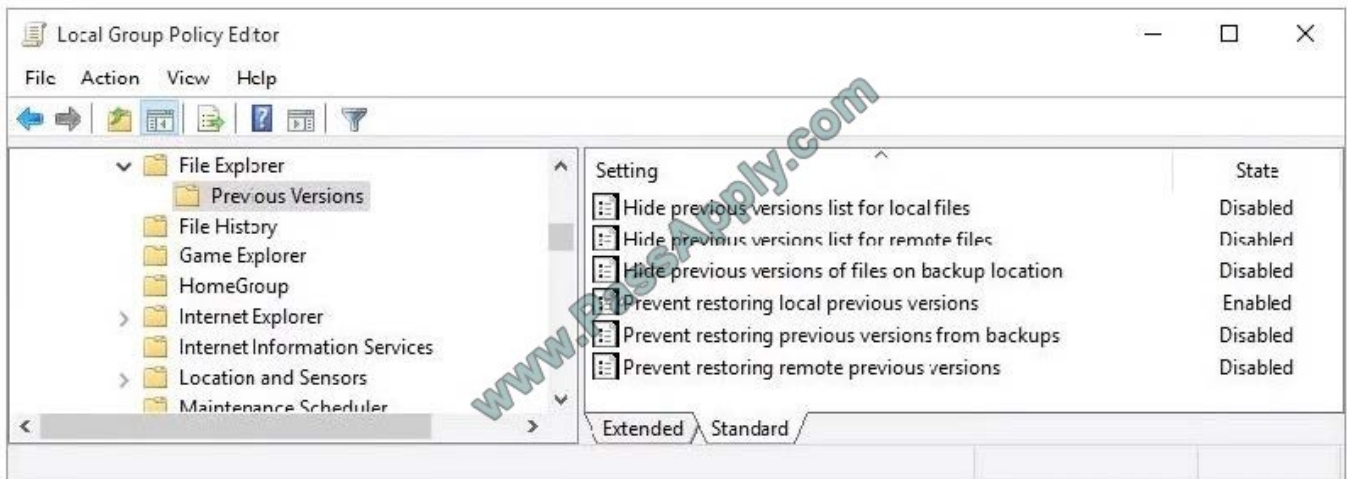
Navigate to default Remote Desktop Session collection.

Sign in to the Intune Admin Console by using ProseWare\administrator domain credentials.

Answer Area

Correct Answer:

Actions

| Install the Intune Software Publisher wizard and add an app. |

| |

| |

| |

| Sign in to the Intune Admin Console by using ProseWare\administrator domain credentials. |

Answer Area

| Sign in to the RDWeb website by using with ProseWare\administrator domain credentials. |

| Navigate to default Remote Desktop Session collection. |

| Select MyNotesPro from the list of apps and launch the app. |

QUESTION 3

HOTSPOT

You have a standalone computer that runs Windows 10 Enterprise. The computer is configured to automatically back up files by using File History. The user of the computer uses the OneDrive desktop app to sync files.

The Previous Versions settings from the local group policy of the computer are shown in the following graphic.

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:

Correct Answer:

When a file is deleted from the local OneDrive folder with File Explorer, the deletion is replicated to Onedrive.com and the file is moved to the OneDrive recycle bin. The deleted file can therefore be recovered from the Recycle Binon

Onedrive.com.

If a user deletes a file from a local drive by using File Explorer, the file cannot be restored. If the file is not in the OneDrive folder, it will not be a file that is synced to onedrive.com. We could use Previous Versions to restore the file but this is

prevented by the Group Policy settings. The "Prevent restoring local previous versions" ?Enabled group policy setting would prevent the previous version from being restored.

References: http://www.groovypost.com/howto/restore-deleted-files-local-onedrive-folder/

QUESTION 4

HOTSPOT

You have a computer that runs Windows 10 Enterprise that has a local group policy as shown in the following graphic.
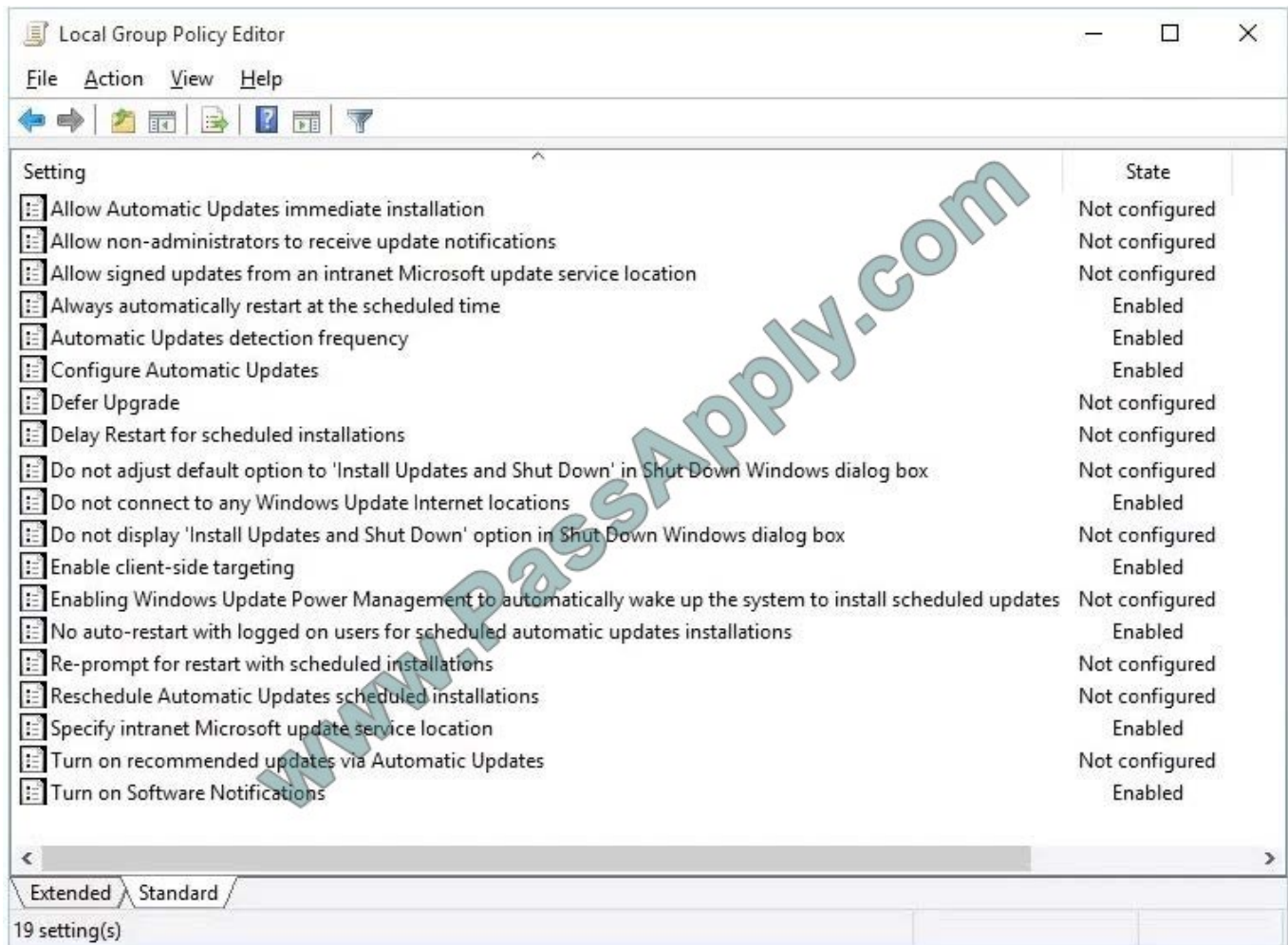
Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

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.

QUESTION 5

A company plans uses Microsoft Azure to manage directory users. In Azure, you create a virtual network and a DNS record.

You need to set up the connection between the virtual network and your on-premises network.

Which two actions will achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. Configure the on-premises routing infrastructure to forward traffic destined for the address space of the Azure Virtual Network to the on-premises virtual private network device.

B. Configure the private IP address space of the Azure Virtual Network.

C. Manually create DNS records to point to the Azure virtual machines.

D. Extract the server license certificate key from the configuration data, and transfer the key to an on-premises hardware security module.

Correct Answer: AB

References:

https://docs.microsoft.com/en-us/office365/enterprise/connect-an-on-premises-network-to- a-microsoft-azure-virtual-network

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