MD-101^{Q&As}

Managing Modern Desktops

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QUESTION 1

HOTSPOT

Your company has a computer named Computer1 that runs Windows 10 Pro.

The company develops a proprietary Universal Windows Platform (UWP) app named App1. App1 is signed with a certificate from a trusted certification authority (CA).

You need to sideload App1 to Computer1.

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

To enable sideloading:

Configure the Apps & features settings in the Settings app
Configure the For developers settings in the Settings app
Run the Enable-WindowsOptionalFeature cmdlet
Run the Set-WindowsEdition cmdlet

To sideload App1:

Double-click App1.appx in File Explorer
Use the Add a package option in the Settings app
Run the Install-Package cmdlet
Run the Add-AppxPackage cmdlet

Correct Answer:

Answer Area

To enable sideloading:

Configure the Apps & features settings in the Settings app
Configure the For developers settings in the Settings app
Run the Enable-WindowsOptionalFeature cmdlet
Run the Set-WindowsEdition cmdlet

To sideload App1:

Double-click App1.appx in File Explorer
Use the Add a package option in the Settings app
Run the Install-Package cmdlet
Run the Add-AppxPackage cmdlet

Box 1: Configure the For developers settings in the Settings app How to allow Windows 10 to sideload apps on your

computer

1.

 Open Settings.

2.

 Click on Update and security.

3.

 Click on For developers.

4.

 Under "Use developer features," select the Sideload apps option.

5.

 Click Yes to confirm the risks involved running an app outside the Windows Store.

6.

 Restart your computer if applicable to complete the task.

Box 2: Run the Add-AppxPackage cmdlet

Install the App.

From the folder with the .msix package, run the Windows PowerShell Add-AppxPackage command to install the .msix package.

Reference: https://docs.microsoft.com/en-us/windows/application-management/sideload-apps-in-windows-10
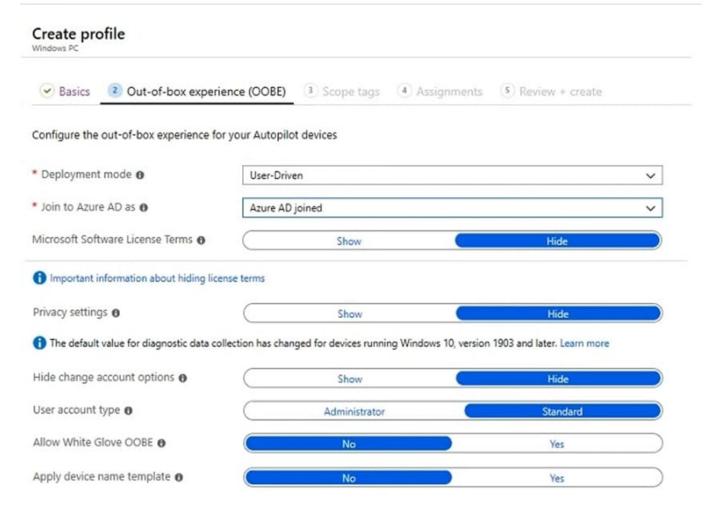
QUESTION 2

HOTSPOT

You have a hybrid Microsoft Azure Active Directory (Azure AD) tenant.

You configure a Windows Autopilot deployment profile as shown in the following exhibit.

Create profile
Windows PC

① ✓ Basics   ② __Out-of-box experience (OOBE)__   ③ Scope tags   ④ Assignments   ⑤ Review + create

Configure the out-of-box experience for your Autopilot devices

* Deployment mode ❶	User-Driven ⌄
* Join to Azure AD as ❶	Azure AD joined ⌄
Microsoft Software License Terms ❶	Show / **Hide**

❶ Important information about hiding license terms

Privacy settings ❶	Show / **Hide**

❶ The default value for diagnostic data collection has changed for devices running Windows 10, version 1903 and later. Learn more

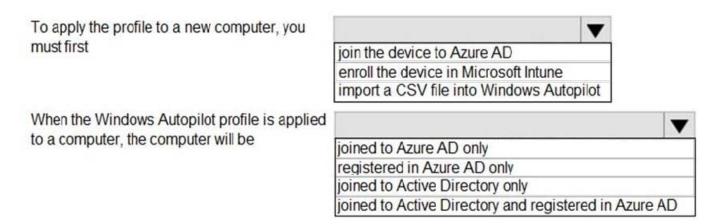|	
Hide change account options ❶	Show / **Hide**
User account type ❶	Administrator / **Standard**
Allow White Glove OOBE ❶	**No** / Yes
Apply device name template ❶	**No** / Yes

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

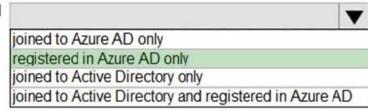To apply the profile to a new computer, you must first [▼]

- join the device to Azure AD
- enroll the device in Microsoft Intune
- import a CSV file into Windows Autopilot

When the Windows Autopilot profile is applied to a computer, the computer will be [▼]

- joined to Azure AD only
- registered in Azure AD only
- joined to Active Directory only
- joined to Active Directory and registered in Azure AD

Correct Answer:

Answer Area

To apply the profile to a new computer, you must first

| ▼ |
| join the device to Azure AD |
| enroll the device in Microsoft Intune |
| **import a CSV file into Windows Autopilot** |

When the Windows Autopilot profile is applied to a computer, the computer will be

| ▼ |
| joined to Azure AD only |
| **registered in Azure AD only** |
| joined to Active Directory only |
| joined to Active Directory and registered in Azure AD |

Box 1: import a CSV file into Windows Autopilot

You can perform Windows Autopilot device registration within your organization by manually collecting the hardware identity of devices (hardware hashes) and uploading this information in a comma-separated-values (CSV) file.

Box 2: joined to Azure AD only As per exhibit (Azure AD joined).

Reference:

https://docs.microsoft.com/en-us/mem/autopilot/add-devices

https://docs.microsoft.com/en-us/azure/active-directory/devices/concept-azure-ad-join-hybrid

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QUESTION 3

HOTSPOT

Your company uses Microsoft Intune to manage Windows 10, Android, and iOS devices.

Several users purchase new iPads and Android devices.

You need to tell the users how to enroll their device in Intune.
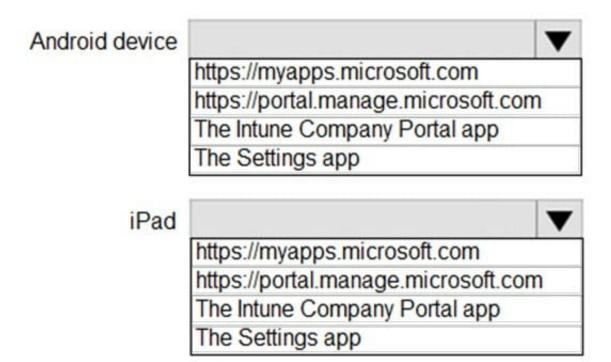
What should you instruct the users to use for each device? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.
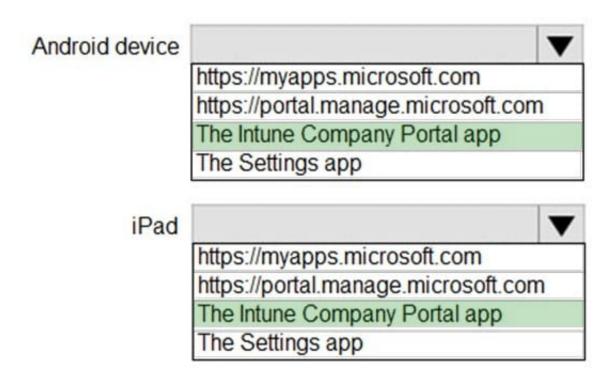
Hot Area:

Answer Area

6 / 10

Android device

| https://myapps.microsoft.com |
| https://portal.manage.microsoft.com |
| The Intune Company Portal app |
| The Settings app |

iPad

| https://myapps.microsoft.com |
| https://portal.manage.microsoft.com |
| The Intune Company Portal app |
| The Settings app |

Correct Answer:

Answer Area

Android device

https://myapps.microsoft.com
https://portal.manage.microsoft.com
The Intune Company Portal app
The Settings app

iPad

https://myapps.microsoft.com
https://portal.manage.microsoft.com
The Intune Company Portal app
The Settings app

The Intune Company Portal app is used to enroll Android, iOS, macOS, and Windows devices

Reference: https://docs.microsoft.com/en-us/intune-user-help/enroll-device-android-company-portal
https://docs.microsoft.com/en-us/intune-user-help/enroll-your-device-in-intune-ios https://docs.microsoft.com/en-us/intune-user-help/enroll-your-device-in-intune-macos-cp

QUESTION 4

You have a Microsoft 365 E5 subscription that contains a group named Group1. You create a Conditional Access policy named CAPolicy1 and assign CAPolicy1 to Group1.

You need to configure CAPolicy1 to require the members of Group1 to reauthenticate every eight hours when they connect to Microsoft Exchange Online.

What should you configure?

A. Session access controls

B. an assignment that uses a User risk condition

C. an assignment that uses a Sign-in risk condition

D. Grant access controls

Correct Answer: A

User sign-in frequency

Sign-in frequency defines the time period before a user is asked to sign in again when attempting to access a resource.

The Azure Active Directory (Azure AD) default configuration for user sign-in frequency is a rolling window of 90 days.

Sign-in frequency control

Sign in to the Azure portal as a global administrator, security administrator, or Conditional Access administrator.

Browse to Azure Active Directory > Security > Conditional Access.

Select New policy.

Give your policy a name. We recommend that organizations create a meaningful standard for the names of their policies.

Choose all required conditions for customer\'s environment, including the target cloud apps.

Under Access controls > Session.

Select Sign-in frequency.

Choose Periodic reauthentication and enter a value of hours or days or select Every time.

Save your policy.

Reference: https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/howto-conditional-access-session-lifetime

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QUESTION 5

HOTSPOT

Your network contains an Active Directory Domain Services (AD DS) domain named contoso.com. The domain contains Windows 10 devices that are managed by using Microsoft Endpoint Configuration Manager.

You plan to deploy Microsoft 365 Apps for enterprise to the devices by using Configuration Manager.

You create a Configuration.xml file as shown in the following exhibit.

```
<Configuration ID="67e*0d4f-814a-4466-9e3c-1388d66a527c">
  <Add OfficeClientEdition="64" Channel="Current" OfficeMgmtCOM="TRUE">>
    <Product ID="O365ProPlusRetail">
      <Language ID="MatchOS" />
      <ExcludeApp ID="Access" />
      <ExcludeApp ID="Groove" />
      <ExcludeApp ID="Lync" />
      <ExcludeApp ID="Publisher" />
    </Product>
  </Add>
  <Property Name="SharedComputerLicensing" Value="0"/>
  <Property Name="PinIconsToTaskbar" Value="TRUE"/>
  <Property Name="SCLCacheOverride" Value="0" />
  <Property Name="AUTOACTIVATE" Value="0" />
  <Property Name="FORCEAPPSHUTDOWN" Value="TRUE"/>
  <Property Name="DeviceBasedLicensing" Value="1" />
  <RemoveMSI />
  <AppSettings>
    <Setup Name="Company" Value="Contoso.com" />
  </AppSettings>
  <Display Level="None" AcceptEULA="TRUE" />
  <Logging Level="Standard" Path="\\Server1\Office" />
</Configuration>
```

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:

Microsoft 365 Apps for enterprise will be installed from [answer choice]	▼
	\\Server1\Office
	a Configuration Manager distribution point
	the Office 365 Content Delivery Network (CDN)

New Microsoft Office feature updates will be available to devices [answer choice]	▼
	twice a year in January and July
	once a month, on the second Tuesday of the month
	as soon as the update is ready, but on no set schedule

Correct Answer:

Microsoft 365 Apps for enterprise will be installed from [answer choice]

\\Server1\Office
a Configuration Manager distribution point
the Office 365 Content Delivery Network (CDN)

New Microsoft Office feature updates will be available to devices [answer choice]

twice a year in January and July
once a month, on the second Tuesday of the month
as soon as the update is ready, but on no set schedule

Reference: https://docs.microsoft.com/en-us/deployoffice/overview-update-channels

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