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Vendor: Microsoft

Exam Code: 70-688

Exam Name: Managing and Maintaining Windows 8

Version: Demo

Exam A

QUESTION 1

You are a systems administrator for your company. The company has employees who work remotely by using a virtual private network (VPN) connection from their computers, which run Windows 8.1 Pro. These employees use an application to access the company intranet database servers. The company recently decided to distribute the latest version of the application through using a public cloud.

Some users report that every time they try to download the application by using Internet Explorer, they receive a warning message that indicates the application could harm their computer.

You need to recommend a solution that prevents this warning message from appearing, without compromising the security protection of the computers.

What should you do?

- A. Publish the application to Windows Store.
- B. Publish the application through an intranet web site.
- C. Change the default Software Restriction Policies on the client computers.
- D. Obtain a public certificate for the web server, and then configure the web site to use SSL

Correct Answer: B

Explanation

Explanation/Reference:

Explanation: <http://technet.microsoft.com/en-us/library/cc783635%28v=ws.10%29.aspx>

QUESTION 2

You have a Windows 8.1 Pro computer. Your computer has Office 365 and Office Professional Plus. You install updates to Office 365.

When you use these applications, you are prompted to re-enter your Office 365 subscription password.

You need to ensure that you can access Office 365 services without needing to re-enter your password.

What should you do?

- A. Run the Office 365 desktop setup from the Office 365 portal.
- B. Configure the computer as a Trusted PC.
- C. Use Microsoft Online Services Sign-In Assistant to log on to Office 365.
- D. Log on to your computer by using the email address that you use for your subscription to Office 365.

Correct Answer: A

Explanation

Explanation/Reference:

Explanation: You can set up your existing Office desktop applications like Word 2010, Outlook 2010, or Outlook 2007 to work with Office 365. Use Office 365 desktop setup to configure your desktop applications and install required updates

Reference: Set up Office 2010 desktop programs to work with Office 365 for business

<https://support.office.com/en-za/article/Set-up-Office-2010-desktop-programs-to-work-with-Office-365-for-business-3324b8b8-dceb-45e2-ac24-c642720108f7?ui=en-US&rs=en-ZA&ad=ZA>

QUESTION 3

You support desktop computers that run Windows 8 Pro and are used as guest terminals in a reception area. They are connected to the Internet and are configured with automatic logon by using a local user account.

You discover new applications on the Start screen of the computers.

You need to restrict access to Windows Store for local user accounts on the computers.

What should you do?

- A. From Local Computer Policy, navigate to App Package Deployment and disable All Trusted Apps to Install.
- B. From Local Computer Policy, select Store and enable Turn off the Store application.
- C. From Local Computer Policy, select Store and disable Turn off Automatic Downloads for Updates.
- D. From Local Computer Policy, select Store and disable Allow Store to install apps on Windows To Go workspaces.

Correct Answer: B

Explanation

Explanation/Reference:

Reference:

<http://www.eightforums.com/tutorials/5804-store-enable-disable-windows-8-a.html>

Enable or Disable "Windows Store" in Group PolicyNOTE: This option for using group policy is only available in the Windows 8 Pro and Windows 8 Enterprise editions.

1. Open the all users, specific users or groups, or all users except administrators Local Group Policy Editor for how you want this policy applied.2. In the left pane, click/tap on to expand User Configuration, Administrative Templates, Windows Components, and open Store. (see screenshot below)

3. In the right pane of Store, double click/tap on Turn off the Store application. (see screenshot above)4. Do step 5 or 6 below for what you would like to do.5. To Enable "Store" in Windows 8

A) Select (dot) Disabled or Not Configured, and click/tap on OK. (see screenshot below step 6A)NOTE: Not Configured is the default setting.

6. To Disable "Store" in Windows 8

A) Select (dot) Enabled, and click/tap on OK. (see screenshot below)

7. You can now close the Local Group Policy Editor window if you like.

QUESTION 4

You support desktop computers and tablets that run Windows 8. Domain joined computers are able to connect to your company network from the Internet by using DirectAccess.

Your company wants to deploy a new application to the tablets.

The deployment solution must meet the following requirements:

The application is installed locally on the tablets. The application installation is hosted in a public cloud. The installation must support Windows RT.

You need to deploy the new application to the tablets.

What should you do?

- A. Deploy the application as an Application Virtualization (App-V) package. Install the App- V 4.6 client on the tablets.
- B. Deploy the application as a published application on the Remote Desktop server. Create a Remote Desktop connection on the tablets.
- C. Install the application on a local drive on the tablets.
- D. Install the application in a Windows To Go workspace.
- E. Install Hyper-V on tablets. Install the application on a virtual machine.
- F. Publish the application to Windows Store.
- G. Install the application within a separate Windows 8 installation in a virtual hard disk (VHD) file.

Configure the tablets with dual boot.

H. Install the application within a separate Windows 8 installation in a VHDX file. Configure tablets with dual boot.

Correct Answer: F

Explanation

Explanation/Reference:

Explanation: <http://technet.microsoft.com/en-US/library/dn645534.aspx> <http://technet.microsoft.com/en-us/windows/dn168168.aspx> <http://technet.microsoft.com/library/hh857623.aspx>

QUESTION 5

You administer a company network that includes a wireless network infrastructure and computers that run Windows 8 Enterprise.

You are planning to add a guest wireless network.

You need to collect information about nearby wireless networks, including their encryption methods.

Which command should you include in the batch file?

- A. Netsh wlan set autoconfig enabled=no interface="Wireless Network Connection"
- B. ipconfig /allcompartments
- C. Get-WmiObject win32_networkadapterconfiguration -Filter 'ipenabled = "true"'
- D. netsh wlan show networks
- E. netsh wlan show hostednetwork
- F. netstat -a

Correct Answer: D

Explanation

Explanation/Reference:

Explanation: Netsh Commands for Wireless Local Area Network (WLAN) in Windows Server 2008

The Netsh commands for wireless local area network (WLAN) provide methods to configure 802.11 wireless connectivity and security settings for computers running Windows Vista and Windows Server 2008. You can use the Netsh WLAN commands to configure the local computer or to configure multiple computers by using a logon script. You can also use the netsh WLAN commands to view applied wireless Group Policy settings. Wireless Network (IEEE 802.11) Policies profiles are read-only, and cannot be modified or deleted by using Netsh WLAN commands.

show networks

Displays a list of wireless networks that are visible on the computer.

Syntax

```
shownetworks [[interface=]InterfaceName] [[mode=]{ssid|bssid}]
```

Reference:

[http://technet.microsoft.com/en-us/library/cc755301\(v=ws.10\).aspx#bkmk_wlanShowNetworks](http://technet.microsoft.com/en-us/library/cc755301(v=ws.10).aspx#bkmk_wlanShowNetworks)

QUESTION 6

You administer Windows 8.1 Enterprise computers in an Active Directory domain. Your company has purchased a subscription to Windows Intune. You are assigned as a Global Administrator for Intune.

You determine that a company employee who works at the help desk requires the following permissions:

Manage support tickets
Manage subscriptions

You need to assign the appropriate administrative role to the employee.

Which role should you assign to the help desk employee?

- A. User Management Administrator
- B. Password Administrator
- C. Billing Administrator
- D. Service Administrator

Correct Answer: D

Explanation

Explanation/Reference:

Explanation: People with Intune administrator roles (including tenant administrators and service administrators) are the only ones in your organization who are authorized to access the Intune Administration console and to communicate directly with Microsoft about Intune service requests.
Reference: Microsoft Intune support

QUESTION 7

Your network contains an Active Directory domain named contoso.com. The domain contains Windows 8.1 Enterprise client computers.

Your company has a subscription to Microsoft Office 365. Each user has a mailbox that is stored in Office 365 and a user account in the contoso.com domain. Each mailbox has two email addresses.

You need to add a third email address for each user.

What should you do?

- A. From Windows Azure Active Directory Module for Windows PowerShell, run the Set-Mailbox cmdlet.
- B. From Active Directory Users and Computers, modify the E-mail attribute for each user.
- C. From Active Directory Domains and Trust, add a UPN suffix for each user.
- D. From the Office 365 portal, modify the Users settings of each user.

Correct Answer: D

Explanation

Explanation/Reference:

Explanation: <https://support.office.live.com/article/6e27792a-9267-4aa4-8bb6-c84ef146101b> <https://support.office.live.com/article/70c2b230-9d23-4c41-98c5-a639e68e06dc>

QUESTION 8

You support computers that run Windows 8 and are members of an Active Directory domain. Recently, several domain user accounts have been configured with super-mandatory user profiles.

A user reports that she has lost all of her personal data after a computer restart.

You need to configure the user's computer to prevent possible user data loss in the future.

What should you do?

- A. Configure the user's documents library to include folders from network shares.
- B. Remove the .man extension from the user profile name.
- C. Add the .dat extension to the user profile name.
- D. Configure Folder Redirection by using the domain group policy.

Correct Answer: D

Explanation

Explanation/Reference:

A mandatory user profile is a special type of pre-configured roaming user profile that administrators can use to specify settings for users. With mandatory user profiles, a user can modify his or her desktop, but the changes are not saved when the user logs off. The next time the user logs on, the mandatory user profile created by the administrator is downloaded. There are two types of mandatory profiles: normal mandatory profiles and super-mandatory profiles. User profiles become mandatory profiles when the administrator renames the NTuser.dat file (the registry hive) on the server to NTuser.man. The .man extension causes the user profile to be a read-only profile.

User profiles become super-mandatory when the folder name of the profile path ends in .man; for example, \\server\share\mandatoryprofile.man\. Super-mandatory user profiles are similar to normal mandatory profiles, with the exception that users who have super-mandatory profiles cannot log on when the server that stores the mandatory profile is unavailable. Users with normal mandatory profiles can log on with the locally cached copy of the mandatory profile. Only system administrators can make changes to mandatory user profiles.

Reference:

[http://msdn.microsoft.com/en-us/library/windows/desktop/bb776895\(v=vs.85\).aspx](http://msdn.microsoft.com/en-us/library/windows/desktop/bb776895(v=vs.85).aspx)

<http://technet.microsoft.com/en-us/windows/hh868022.aspx>

QUESTION 9

You have Windows 8.1 Pro client computers.

You need to recommend a solution to roll back the Windows Defender engine and the malware signature files on the computers. The solution must minimize administrative effort.

What should you include in the recommendation?

- A. the Mpcmdrun command
- B. Windows 7 File Recovery
- C. the Refresh your PC push-button reset feature
- D. the Program and Features Control Panel item

Correct Answer: D

Explanation

Explanation/Reference:

mpcmdrun.exe is a process belonging to Microsoft Windows Defender Antispyware which protects your computer against Internet-bound threats such as spyware and trojans which can be distributed through e-mail or attack directly to the computer allowing unauthorized access. <http://www.processlibrary.com/en/directory/files/mpcmdrun/27087/> <http://www.eyeonwindows.com/2012/08/16/windows-8-control-panel-programs-programs- and- features/>

<http://www.sevenforums.com/tutorials/77761-programs-features-uninstall-change-program.html>

QUESTION 10

You manage a network that includes computers that run Windows 8 Enterprise. All of the computers on the network are members of an Active Directory domain.

The company recently proposed a new security policy that prevents users from synchronizing applications settings, browsing history, favorites, and passwords from the computers with their Microsoft accounts.

You need to enforce these security policy requirements on the computers.

What should you do?

- A. From each computer, navigate to Change Sync Settings and set the Sync Your Settings options for Apps, Browser, and Passwords to Off.
- B. On the Group Policy Object, configure the Accounts: Block Microsoft accounts Group Policy setting to Users can't add or log on with Microsoft accounts.
- C. On the Group Policy Object, configure the Accounts: Block Microsoft accounts Group Policy setting to Users can't add Microsoft accounts.

D. From each computer, navigate to Change Sync Settings and set the Sync Your Settings option to Off.

Correct Answer: B

Explanation

Explanation/Reference:

Explanation: Windows 8 Group Policy Settings: Blocking Connected Accounts

Reference:

<http://sdmsoftware.com/group-policy/windows-8-group-policy-settings-blocking-connected-accounts/> "Connected Accounts". This is the feature in Windows 8 where you can associate your local or domain user account with your Microsoft account (e.g. Live ID) for the purposes of synchronizing your Windows settings across all of your Windows devices. It's a nice feature, but not necessarily one that enterprises might find helpful-- given the possibility of stuff that may be considered private to the organization such as passwords to websites and apps, being synchronized externally.

The setting is under Computer Configuration\Windows Settings\Security Settings\Local Policies\Security Options\Accounts:Block Microsoft Accounts

QUESTION 11

You administer computers that run Windows 8 Enterprise. The computers are members of an Active Directory domain.

You have a tablet that runs Windows 8 Enterprise. You configure the tablet to access your company network by using a virtual private network (VPN) connection.

You need to manage Active Directory from the tablet by using a VPN connection.

What should you do?

- A. Run the winrm.exe qc command.
- B. Install the System Center Configuration Manager (SCCM) 2012 client.
- C. Install the Remote Server Administration Tools (RSAT).
- D. Install the Windows Intune client.

Correct Answer: C

Explanation

Explanation/Reference:

Remote Server Administration Tools for Windows 8 includes Server Manager, Microsoft Management Console (MMC) snap-ins, consoles, Windows PowerShell cmdlets and providers, and command-line tools for managing roles and features that run on Windows Server 2012. In limited cases, the tools can be used to manage roles and features that are running on Windows Server 2008 R2 or Windows Server 2008. Some of the tools work for managing roles and features on Windows Server 2003.

Reference:

<http://blogs.technet.com/b/keithcombs/archive/2012/09/13/remote-server-administration-tools-rsat-for-windows-8-now-available-for-download.aspx>

QUESTION 12

You administer a Windows 8.1 Enterprise computer.

Your company wants to deploy Windows 8.1 Enterprise on 120 new computers. You have created a .win image file and placed it on a network share.

You need to create a Windows Preinstallation Environment (WinPE) media to deploy this image to new computers.

What should you do?

- A. Download and install the Windows Automated Installation Kit (AIK), and then use the Copype tool.
- B. Download and install the Windows Automated Installation Kit (AIK), and then use the Xcopy tool.
- C. Download and install the Windows Assessment and Deployment Kit (ADK), and then use the Xcopy tool.
- D. Download and install the Windows Assessment and Deployment Kit (ADK), and then use the Copype tool.

Correct Answer: A

Explanation

Explanation/Reference:

Explanation: Set up a Windows PE build environment In this step, you create a required directory structure that supports building a Windows PE image. On your technician computer, click Start, point to All Programs, point to Windows OPK or Windows AIK, and then click Windows PE Tools Command Prompt. The menu shortcut opens a Command Prompt window and automatically sets environment variables to point to all the necessary tools. By default, all tools are installed at C:\Program Files\\Tools, where <version> can be Windows OPK or Windows AIK. At the command prompt, run the Copype.cmd script. The script requires two arguments: hardware architecture and destination location. For example, copype.cmd <architecture> <destination> where <architecture> can be x86, amd64, or ia64 and <destination> is a path to a local directory. For example, copype.cmd x86 c:\winpe_x86 The script creates the following directory structure and copies all the necessary files for that architecture. For example, \winpe_x86\winpe_x86\ISO \winpe_x86\mount

Reference: Walkthrough: Create a Bootable Windows PE RAM Disk on CD-ROM

[https://technet.microsoft.com/en-us/library/cc749311\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc749311(v=ws.10).aspx)

QUESTION 13

You administer client computers that run Windows 8 Enterprise deployed by using Windows Deployment Services (WDS). Your company recently purchased 25 new tablets that run Windows 8 Pro.

For all 25 new tablets, you want to replace the existing Windows 8 Pro installation with Windows 8 Enterprise.

You need to deploy the Windows 8 Enterprise image to all 25 tablets simultaneously by using the existing WDS infrastructure.

What should you do?

- A. Start the tablets from the Windows To Go workspace.
- B. Start the tablets from a USB flash drive with a customized Windows Preinstallation Environment (WinPE).
- C. Start the tablets normally. Map the Windows Image (WIM) file from a WDS network share.
- D. Start the tablets from a customized Windows Recovery Environment (WinRE).

Correct Answer: B

Explanation

Explanation/Reference:

Explanation: Walkthrough: Create a Custom Windows PE Image To create a bootable UFD (USB Flash Drive) During a running Windows Vista operation system or a Windows PE session, insert your UFD device. At a command prompt, use Diskpart to format the device as FAT32 spanning the entire device, setting the partition to active. For example,

```
diskpart
select disk 1
clean
create partition primary size=<size of device>
select partition 1
active
format fs=fat32
```


assign
exit

where the value of disk 1 is equal to UFD.

On your technician computer, copy all the content in the \ISO directory to your UFD device. You can manually create the directory structure or use the xcopy command to automatically build and copy the appropriate files from your technician computer to your UFD device. For example,

```
xcopy c:\winpe_x86\iso\*.*/s /e /f f:\
```

where c is the letter of your technician computer hard disk and f is the letter of your UFD device.

Reference:

[http://technet.microsoft.com/en-us/library/cc709665\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc709665(v=ws.10).aspx)

QUESTION 14

You administer desktop computers on your company network.

You want to deploy a WIM file of Windows 8 Enterprise to 15 desktop computers that have a third-party iSCSI adapter installed. The hardware vendor provided a device driver to support this adapter. You need to update the image to ensure that the device driver is installed when you deploy the image.

What should you do?

- A. Run the dism.exe tool and specify the fadd-driver parameter.
- B. Download and run the drvload.exe tool and specify the path to the driver .inf file.
- C. Download and run the imagex.exe tool and specify the /remount parameter.
- D. Run the dism.exe tool and specify the /append-image parameter.

Correct Answer: A
Explanation

Explanation/Reference:

Explanation: Driver Servicing Command-Line Options

The driver servicing commands can be used on an offline image to add and remove drivers based on the INF file, and on a running operating system (online) to enumerate drivers.

Reference:

[http://technet.microsoft.com/en-us/library/dd799258\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/dd799258(v=ws.10).aspx)

<http://social.technet.microsoft.com/wiki/contents/articles/516.how-to-boot-from-a-vhd.aspx#Add>

QUESTION 15

At home, you use a desktop computer that runs Windows 8. At work, you use a laptop that runs Windows 8 and is connected to a corporate network. You use the same Microsoft account to log on to both computers.

You have a folder with some personal documents on your desktop computer. The folder must be available and synced between both computers.

You need to ensure that the latest version of these files is available.

What should you do?

- A. Move the folder to the Documents folder.
- B. Go to PC Settings. Under Homegroup, select Documents to be Shared.
- C. Install SkyDrive for Windows. In Windows Explorer, move the folder that contains the personal documents to the SkyDrive folder.
- D. Move the folder to the Libraries folder.

- E. Go to PC Settings. Under Sync your settings, enable App settings.
- F. Right-click the folder and click Properties. Under Security, provide Full Control for the Microsoft account.

Correct Answer: A

Explanation

Explanation/Reference:

Explanation: Windows 8 Tip: Syncing Settings and Files with Multiple PCs

Reference:

<http://winsupersite.com/windows-8/windows-8-tip-syncing-settings-and-files-multiple-pcs>

Windows 8: How to Synchronize your files and settings

Reference 2:

<http://darktips.com/synchronize-windows-8-files-settings/>

QUESTION 16

Your network contains an Active Directory domain. The domain contains client computers that run Windows 8 Enterprise.

Users frequently use USB drives to store sensitive files that are used on multiple computers.

Your corporate security policy states that all removable storage devices, such as USB data drives, must be encrypted.

You need to ensure that if a user forgets the password for a USB disk that is encrypted by using BitLocker To Go, the user can resolve the issue themselves.

What should you do?

- A. Instruct the user to open BitLocker Drive Encryption, select Backup Recovery Key, and then select Save to your Microsoft account.
- B. Instruct the user to open BitLocker Drive Encryption, select Backup Recovery Key, and then select Print the recovery key.
- C. Implement the BitLocker Network Unlock feature.
- D. Publish a data recovery agent certificate by using a Group Policy object (GPO).

Correct Answer: B

Explanation

Explanation/Reference:

<http://technet.microsoft.com/en-us/library/cc732725%28v=WS.10%29.aspx> <http://support.microsoft.com/kb/2855131>

QUESTION 17

Your network contains Windows 8.1 Enterprise client computers. The computers are members of an Active Directory domain.

Your company purchases a subscription to Windows Intune.

Synchronization between Active Directory and Windows Intune is not configured.

You enroll all of the computers in Windows Intune.

You plan to create groups that contain the computers by using dynamic membership.

You need to identify which criteria you can use to populate the groups dynamically.

Which three criteria should you identify? (Each correct answer presents a complete solution. Choose three.)

- A. organizational unit (OU)
- B. domain
- C. security group
- D. manager
- E. device type

Correct Answer: ABE

Explanation

Explanation/Reference:

Explanation: A device group dynamic membership criteria:

* (A) Organizational unit (OU): You can specify the OU for computers as membership criteria. OUs cannot be retrieved for mobile devices. The OUs are retrieved directly from the Windows Intune inventory.

* (B) Domain: You can specify the domain for a computer as membership criteria. This information is retrieved from the Windows Intune inventory. Domain names cannot be retrieved for mobile devices.

* (E) Device type: You can specify computers as membership criteria, and if your environment is configured to support mobile devices, mobile devices. Device type information for computers is retrieved from the Windows Intune inventory. Device type information for mobile devices is retrieved from Exchange.

Reference: Windows Intune, Device and User Group Considerations

QUESTION 18

You manage a client Windows 8.1 computer named Computer1. The computer has the SkyDrive desktop application installed.

You have a SkyDrive synchronized folder that contains .pdf files.

You need to ensure that you can restore previous versions of the .pdf files.

What should you do?

- A. Enable File History.
- B. Configure Computer1 as a trusted PC.
- C. Enable Sync your settings on Computer1.
- D. Configure System Restore.

Correct Answer: A

Explanation

Explanation/Reference:

Explanation: File History regularly backs up versions of your files in the Documents, Music, Pictures, Videos, and Desktop folders and the OneDrive files available offline on your PC. Over time, you'll have a complete history of your files. If the originals are lost, damaged, or deleted, you can restore them. You can also browse and restore different versions of your files. For example, if you want to restore an older version of a file (even if it wasn't deleted or lost), you can browse through a timeline, select the version you want, and restore it.

<http://windows.microsoft.com/en-US/windows-8/how-use-file-history>

QUESTION 19

You are a Windows 8 user. Your organization has purchased an Office 365 subscription. You install Microsoft Lync and Microsoft Outlook on your computer. You need to connect Office 365 to Lync and Outlook.

What should you do?

- A. Run the Office Professional Plus setup from the Office 365 portal.
- B. Run the Windows Mail application. Add a new account by using your Office 365 credentials.

- C. Run the People application. Add a new account by using your Office 365 credentials.
- D. Run the Office 365 desktop setup from the Office 365 portal.

Correct Answer: D

Explanation

Explanation/Reference:

Explanation: Set up your desktop for Office 365

When you have set up your desktop, you will be able to:

Install the complete suite of Microsoft Office 2010 desktop apps, if you have a Office Professional Plus subscription. Install Lync, your workplace connection for instant messaging and online meetings, including audio and video.

Use your user ID to sign in to Office 365 from your desktop applications.

Reference:

<http://onlinehelp.microsoft.com/en-us/office365-enterprises/ff637594.aspx>

QUESTION 20

Your company has a main office and a branch office. Each office contains several servers that run Windows Server 2012.

You need to configure BranchCache for the client computers in the branch office. The solution must ensure that all of the cached content is in a central location.

What should you run on each client computer?

- A. the Enable-BCHostedClient cmdlet
- B. the Enable-BCHostedAServer cmdlet
- C. the Enable-BCDistributed cmdlet
- D. the Enable-BCLocal cmdlet

Correct Answer: C

Explanation

Explanation/Reference:

Explanation: Enable-BCDistributed

Enables BranchCache and configures a computer to operate in distributed cache mode. This command is to be run on each client computer.

Incorrect:

Not A: Enable-BCHostedClient

Configures BranchCache to operate in hosted cache client mode. Not B: Enable-BCHostedServer is run on the computer that acts as a cache server. Configures BranchCache to operate in hosted cache server mode.

Not D: Enable-BCLocal

Enables the BranchCache service in local caching mode.

Reference: BranchCache Cmdlets in Windows PowerShell

[https://technet.microsoft.com/en-us/library/hh848392\(v=wps.630\).aspx](https://technet.microsoft.com/en-us/library/hh848392(v=wps.630).aspx)

QUESTION 21

Your company has a main office that has a connection to the Internet.

The company has 100 Windows 8.1 Pro client computers that run Microsoft Office 2010.

You purchase a subscription to Office 365 for each user. You download the Office Deployment Tool for Click-to-Run,

You need to deploy Office 365 ProPlus to the computers. The solution must minimize the amount of traffic over the Internet connection.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. On a file server, run setup.exe and specify the /download parameter.
- B. On each client computer, run setup.exe and specify the /configure parameter.
- C. On a file server, run setup.exe and specify the /configure parameter.
- D. On each client computer, run setup.exe and specify the /download parameter,

Correct Answer: CD

Explanation

Explanation/Reference:

Explanation: <http://technet.microsoft.com/en-us/windows/jj219423%28v=office.14%29.aspx>

QUESTION 22

You administer computers that run Windows 8 Pro. You have secured the computers by using BitLocker.

You have distributed a new application to the computers. Users report that file associations for ZIP archives is broken and users are unable to open ZIP files.

You need to design a solution that recovers file association. You also need to ensure that BitLocker encryption settings are maintained.

What should you do?

- A. Restore computer from the latest restore point.
- B. Delete the HKEY_CLASSES_ROOT\exefile\shell\open\command registry key.
- C. Modify setting in Change default settings for media or devices.
- D. Select Reset your PC.

Correct Answer: A

Explanation

Explanation/Reference:

Explanation: <http://windows.microsoft.com/en-us/windows-8/bitlocker-drive-encryption> <http://technet.microsoft.com/en-us/library/cc747463%28v=ws.10%29.aspx> <http://support.microsoft.com/kb/2855131>

QUESTION 23

Your network contains a Microsoft Exchange Server 2013 organization.

You have an Exchange ActiveSync policy that has the following settings configured:

AllowRemoteDesktop

AllowInternetSharing

RequireDeviceEncryption

MinDevicePasswordLength

AllowSimpleDevicePassword

You need to identify which settings are applied to Windows RT 8.1 devices.

Which three settings should you identify? (Each correct answer presents part of the solution. Choose three.)

- A. AllowInternetSharing
- B. MinDevicePasswordLength
- C. RequireDeviceEncryption

- D. AllowRemoteDesktop
- E. AllowSimpleDevicePassword

Correct Answer: BCE

Explanation

Explanation/Reference:

Explanation: Windows 8\RT Supported Policy Parameters for EAS mailbox policies for Exchange Server 2013 include:

RequireDeviceEncryption
MinDevicePasswordLength
AllowSimpleDevicePassword
Etc.

Reference: Supported Exchange ActiveSync policy parameters in Windows 8 and RT

<https://support.microsoft.com/en-us/kb/2823900>

QUESTION 24

Your company has Windows 8.1 client computers. All of the computers are managed by using Windows Intune.

You need to provide a user named User1 with the ability to reset the passwords of other users.

What should you use?

- A. The Service Administrators node from the Windows Intune administrator console
- B. The Users node from the Windows Intune account portal
- C. The Tenant Administrators node from the Windows Intune administrator console
- D. The Security Groups node from the Windows Intune account portal

Correct Answer: B

Explanation

Explanation/Reference:

Explanation: The Windows Intune account portal is where tenant administrators manage the subscription. A tenant administrator's assigned administrator role determines what details that user can view and manage in the account portal. For example, an administrator with the Billing Administrator role can manage all options under Subscriptions, has read-only access to Users and Security Groups, but cannot view the Domains page of the portal.

The Windows Intune Administrator console is where service administrators manage day-to-day tasks for Windows Intune. These tasks include but are not limited to deploying software, managing Endpoint Protection and software updates, configuring policy, and monitoring the devices you manage. A service administrator has either Full access or Read-only access to all objects and pages in the administration console. Any service administrator with full access permissions can manage the permissions of other service administrators.

<http://technet.microsoft.com/en-us/library/dn646956.aspx>

QUESTION 25

You administer computers that run Windows 8 Enterprise in an Active Directory domain in a single Active Directory Site. All user account objects in Active Directory have the Manager attribute populated. The company has purchased a subscription to Windows Intune. The domain security groups are synchronized with the Microsoft Online directory.

You create a Windows Intune group that specifies a manager as a membership criterion. You notice that the group has no members.

You need to ensure that users that meet the membership criteria are added to the Windows Intune group.

What should you do?

- A. Force Active Directory replication within the domain.
- B. Ensure that all user accounts are identified as synchronized users.
- C. Ensure that the user who is performing the search has been synchronized with the Microsoft Online directory.
- D. Synchronize the Active Directory Domain Service (AD DS) with the Microsoft Online directory.

Correct Answer: B

Explanation

Explanation/Reference:

Explanation: Add Computers, Users, and Mobile Devices

Reference:

<http://technet.microsoft.com/library/hh441723.aspx>

For users and security groups to appear in the Windows Intune administrator console, you must sign in to the Windows Intune account portal and do one of the following:

Manually add users or security groups, or both, to the account portal.

Use Active Directory synchronization to populate the account portal with synchronized users and security groups.

Windows Intune

The Windows Intune cloud service enables you to centrally manage and secure PCs through a single web-based console so you can keep your computers, IT staff, and users operating at peak performance from virtually anywhere without compromising the essentials--cost, control, security, and compliance.

Reference 2:

<http://technet.microsoft.com/en-us/windows/intune.aspx>

QUESTION 26

You have Windows 8.1 Enterprise tablet computers.

On a computer named Computed, you have a Wi-Fi connection named Access1.

When you connect to Access1 you discover the following behaviors:

New device software is not installed automatically. Video streamed from the Internet is in low resolution by default. Only critical updates are downloaded automatically in the background. Many Windows Store apps do not perform background network activities. When you connect to your company's LAN, you do not experience the same behaviors.

You need to ensure that when you connect to Access1, you have the same user experience as when you connect to the LAN.

What should you do?

- A. Configure Access1 to not allow sharing.
- B. From the PC settings page, enable the Download over metered connections option.
- C. Configure Access1 as a non-metered connection.
- D. From the PC settings page, modify the Wireless devices settings.

Correct Answer: B

Explanation

Explanation/Reference:

Explanation: <http://windows.microsoft.com/en-US/windows-8/metered-internet-connections-frequently->

asked-questions

QUESTION 27

Your network contains an Active Directory domain. All client computers run Windows 8 Enterprise.

Microsoft System Center 2012 Endpoint Protection is deployed to all of the computers by using the default settings contained in the Default Antimalware Policy.

The users in the research department report that a folder named C:\TestApp must not be scanned by the Endpoint Protection client. You need to configure the Endpoint Protection client not to scan the C:\TestApp folder for the computers in the research department only.

What should you do first?

- A. In the Endpoint Protection client, modify the Excluded files and locations setting for each research department computer.
- B. Create a new antimalware policy and modify the Threat overrides settings.
- C. Create a new antimalware policy and modify the Exclusion settings.
- D. In the Default Antimalware Policy, modify the Exclusion settings.

Correct Answer: C

Explanation

Explanation/Reference:

Explanation: Exclusion settings. Use these settings to exclude files, folders, file types and processes from scanning. Threat overrides. Allows you to override specific threats detected by the Endpoint Protection client.

<http://technet.microsoft.com/en-us/security/jj900682.aspx>

QUESTION 28

A user reports that multiple stop errors are occurring on his Windows 8.1 laptop. The user has installed no new software since he received the laptop.

You need to find out when the problem started and which events preceded it.

Which tool should you use?

- A. Task Manager.
- B. Device Manager.
- C. Performance Monitor
- D. Reliability Monitor.

Correct Answer: D

Explanation

QUESTION 29

You administer Windows 8.1 Pro computers. Your company uses credit card readers that require a custom driver supplied by the manufacturer. The readers frequently are moved from computer to computer.

Your company recently purchased five new Windows 8.1 Pro computers. You want the required drivers to be installed automatically and silently when users connect the readers to the new computers.

You need to pre-stage the credit card reader driver on the new computers.

What should you do?

- A. Run the dism.exe utility. Copy the driver files to the C:\Windows\System32\drivers folder in the WIM image.
- B. Add a Registry key with a path to a network shared folder that has the driver installation files.
- C. Run the pnputil.exe utility. Specify the credit card reader driver.

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