



# 70-688<sup>Q&As</sup>

Supporting Windows 8.1

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## QUESTION 1

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 devices that run Windows RT.

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

- A. MinDevicePasswordLength
- B. AllowRemoteDesktop
- C. AllowInternetSharing
- D. RequireDeviceEncryption
- E. AllowSimpleDevicePassword

Correct Answer: ADE

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

- (A)  
MinDevicePasswordLength
- (D)  
RequireDeviceEncryption
- (E)  
AllowSimpleDevicePassword PasswordEnabled MinDevicePasswordComplexCharacters MaxInactivityTimeDeviceLock  
DevicePasswordHistory  
MaxDevicePasswordFailedAttempts AllowNonProvisionableDevices DevicePasswordExpiration

Note:

\* Windows RT is a new Windows-based operating system that's optimized for thin and light PCs that have extended battery life and are designed for life on the go. Windows RT only runs built-in apps or apps that you download from the

Windows Store. Windows Update automatically keeps your PC up to date and Windows Defender provides up-to-date virus and malware protection. <http://technet.microsoft.com/en-US/library/aa998357%28v=exchg.150%29.aspx>

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## QUESTION 2

You administer computers that run Windows 8 Pro and are members of an Active Directory domain. The computers are encrypted with BitLocker and are configured to store BitLocker encryption passwords in Active Directory.



A user reports that he has forgotten the BitLocker encryption password for volume E on his computer.

You need to provide the user a BitLocker recovery key to unlock the protected volume. Which two actions should you perform? (Each correct answer presents part of the solution.)

Choose two.)

- A. Ask the user for his computer name.
- B. Ask the user to run the manage-bde -unlock E: -pw command.
- C. Ask the user for his logon name.
- D. Ask the user for a recovery key ID for the protected volume.

Correct Answer: AC

Explanation: <http://windows.microsoft.com/en-US/windows-8/bitlocker-recovery-keys-faq> <http://technet.microsoft.com/en-us/library/dn383583.aspx> <http://technet.microsoft.com/en-us/library/dd875560%28v=WS.10%29.aspx> <http://support.microsoft.com/kb/2855131>

### QUESTION 3

You have Windows 8.1 Enterprise client computers. All of the computers are managed by using Microsoft System Center 2012 Configuration Manager.

You enable Microsoft System Center 2012 Endpoint Protection on the computers.

You need to ensure that Endpoint Protection automatically downloads the latest available malware definition updates when unidentified malware is detected on the computers,

What should you configure? (To answer, select the appropriate option in the answer area.)

Hot Area:

#### Answer Area





Correct Answer:

### Answer Area



Microsoft Active Protection Service is an online community that helps you decide how to respond to potential threats.

If YES setting is configured - Yes automatically sends information about detected malware to the Microsoft Active Protection Service.

<http://technet.microsoft.com/en-us/library/dn646970.aspx>

<http://technet.microsoft.com/en-us/library/jj822983.aspx>

### QUESTION 4

You support a computer that runs Windows 8 Enterprise.

You want to create a dual-boot configuration by using the native boot virtual hard disk (VHD) method.

You need to create an alternate Windows 8 installation.

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:



	Answer Area
Update the system partition by using the Bootrec tool, and then modify the boot menu by using the BCDedit tool.	
Update the system partition by using the BCDedit tool, and then modify the boot menu by using the Bootrec tool.	
Install Windows 8 into a virtual hard disk (VHD) file.	
Edit the boot configuration by using the BCDedit tool on the virtual hard disk (VHD).	
Use the Computer Management console to create a virtual hard disk (VHD) file, and then create an active primary partition.	
Use Windows System Image Manager to create a virtual hard disk (VHD) file, and then create an active primary partition.	
Edit the boot configuration by using the BCDedit tool on the original Windows 8 installation.	

Correct Answer:

	Answer Area
Update the system partition by using the Bootrec tool, and then modify the boot menu by using the BCDedit tool.	Use Windows System Image Manager to create a virtual hard disk (VHD) file, and then create an active primary partition.
Update the system partition by using the BCDedit tool, and then modify the boot menu by using the Bootrec tool.	Install Windows 8 into a virtual hard disk (VHD) file.
	Edit the boot configuration by using the BCDedit tool on the original Windows 8 installation.
Edit the boot configuration by using the BCDedit tool on the virtual hard disk (VHD).	
Use the Computer Management console to create a virtual hard disk (VHD) file, and then create an active primary partition.	

<http://social.technet.microsoft.com/Forums/en-US/dc60933c-990b-45b1-943ea7cd11c48fc5/windows-7-and-windows-8-dual-boot-activation-problems?forum=w7itproinstall>

**QUESTION 5**



Your company recently purchased 25 new laptops. All 25 laptops have the same hardware configuration and do not have any operating system installed.

You have been asked to deploy Windows 8 on these laptops. You have installed and configured Windows 8 on a reference laptop.

You need to create an image and deploy it to the 25 new laptops.

Which four 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:

	Answer Area
Start the destination laptop from the Windows PE media. Use the Diskpart tool to create the desired partition structure.	
Start the destination laptop from the Windows PE media, and then use the Fdisk tool to create the desired partition structure.	
Remove computer-specific information from the reference laptop.	
Start the reference laptop from the Windows PE media. Use the DISM tool to capture the image, and then upload the image file to a network share.	
Use Windows Easy Transfer (WET) to transfer the image from network share, and then use the DISM tool to apply the image to your windows partition.	
Connect to the network share, and then use the DISM tool to apply the image to your windows partition.	

Correct Answer:



	Answer Area
Start the destination laptop from the Windows PE media. Use the Diskpart tool to create the desired partition structure.	Remove computer-specific information from the reference laptop.
	Start the reference laptop from the Windows PE media. Use the DISM tool to capture the image, and then upload the image file to a network share.
	Start the destination laptop from the Windows PE media, and then use the Fdisk tool to create the desired partition structure.
	Connect to the network share, and then use the DISM tool to apply the image to your windows partition.
Use Windows Easy Transfer (WET) to transfer the image from network share, and then use the DISM tool to apply the image to your windows partition.	

Note:

- \* You can create a reference computer by deploying Windows, and then removing the computerspecific information from the system.
- \* On the destination computer, you will create a structure for the partitions where you apply your images. The partition structure on the destination computer must match the partition structure of the reference computer.
- \* Use the Diskpart tool and the DISM tool to apply Windows images to one or more partitions onto a computer for deployment.
- \* Use the DISM tool to apply images to your Windows partition. Reference: How to Capture Images of Hard Disk Partitions by Using DISM Reference: How to Apply Images by Using DISM <http://technet.microsoft.com/en-us/library/hh825072.aspx> <http://technet.microsoft.com/en-us/library/hh825251.aspx>

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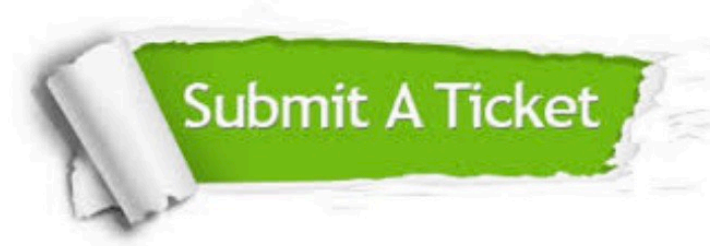
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