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QUESTION 1

A company has client computers that run Windows 8. The company uses Windows BitLocker Drive Encryption with the data-only option on all client computers.

You delete a file containing highly confidential information from your computer.

You need to clear the free space on the hard drive to minimize the chance of the confidential information being recovered.

Which command should you run on the client computer?

A. manage-bde -w

B. diskpart clean

C. BdeHdCfg -target c: shrink

D. chkdsk /spotfix

Correct Answer: A

QUESTION 2

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. Download and run the imagex.exe tool and specify the /remount parameter.

B. Run the dism.exe tool and specify the /append-image parameter.

C. Download and run the drvload.exe tool and specify the path to the driver .inf file.

D. Run the dism.exe tool and specify the /add-driver parameter.

Correct Answer: D

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) toenumerate drivers. http://technet.microsoft.com/en-us/library/dd799258 (v=ws.10).aspx

QUESTION 3

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. Go to PC Settings. Under Homegroup, select Documents to be Shared.

B. Move the folder to the Documents folder. Go to PC Settings. Under Sync your settings, enable Other windows settings.

C. Create a folder by using SkyDrive for Windows. Move all of the personal documents to the new folder.

D. Right-click the folder and select Share With, and then select Homegroup (view and edit).

Correct Answer: D

QUESTION 4

A company plans to deploy Windows 8.1 to 100 client computers. Each client computer has 8 GB of memory. You have the following requirements:

Ensure that the operating system fully utilizes the available memory.

Ensure that the operating system can be activated by using a Key Management Service (KMS) client setup key.

Minimize the operating system space requirements.

You need to identify the appropriate edition of Windows 8.1 to install on the client computers. Which edition should you install?

A. Windows 8.1 Pro 64-bit

B. Windows 8.1 Pro 32-bit

C. Windows 8.1 Enterprise 32-bit

D. Windows 8.1 Enterprise 64-bit

E. Windows 8.1 64-bit

F. Windows 8.1 32-bit

Correct Answer: D

http://msdn.microsoft.com/enus/library/windows/desktop/aa366778%28v=vs.85%29.aspx#physical_memory_limits_windows_8

QUESTION 5

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 Program and Features Control Panel item

B. the Reset your PC push-button reset feature

C. System Restore points

D. the Refresh your PC push-button reset feature

Correct Answer: C

Restore System to a Previous State Using Restore Point Restoring your Windows operating system to a previous state is nothing new, but this feature can be very handy and time saving. For example, if you installed a new application or driver and your system starts to behave abnormally, or if your computer is infected by a virus from one unintentional mouse click on a link, wherever the case may be, you may want to go back to a previous state, say yesterday. You can refresh or reset your system, but system restore is your best bet for this kind of scenarios.

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