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**QUESTION 1**

A company has client Windows 8.1 client computers. The company uses Windows BitLocker Drive Encryption with the data-only option on all client computers.

You need to remove data fragments that exist in the free space on the local computer disk drives, without affecting current user data.

Which command should you run on the computers?

- A. diskpart
- B. manage-bde
- C. BdeHdCfg
- D. chkdsk

Correct Answer: B

QUESTION 2

You have a client computer that runs Windows 8 Pro. The computer contains a storage pool. You need to remove a disk named Disk 2 from the storage pool.

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

Hot Area:



Control Panel > System and Security > Storage Spaces

Home

Control Panel > System and Security > Storage Spaces

Manage Storage Spaces

Use Storage Spaces to save files to two or more drives to help protect you from a drive failure. Storage Spaces also lets you easily add more drives if you run low on capacity. If you don't see task links, click Change settings.

Change settings

Storage pool

Using 3.50 GB of 505 GB pool capacity

Create a storage space

Add drives

Rename pool

Storage spaces

Storage space (E:)

Two-way mirror

126 GB

Using 2.00 GB pool capacity

✓ Okay

View files

Change

Delete

Physical drives

Disk 1

Attached via ATA

1.18 % used

Providing 126 GB pool capacity

✓ Okay

Rename

Disk 2

Attached via SCSI

1.18 % used

Providing 126 GB pool capacity

✓ Okay

Rename

Virtual HD ATA Device

Attached via ATA

0.19 % used

Providing 126 GB pool capacity

✓ Okay

Rename

Remove

Microsoft Virtual Disk

Attached via SCSI

0.19 % used

Providing 126 GB pool capacity

✓ Okay

Rename

Remove

Correct Answer:



Control Panel > System and Security > Storage Spaces

Manage Storage Spaces

Home

Control Panel > System and Security > Storage Spaces

Use Storage Spaces to save files to two or more drives to help protect you from a drive failure. Storage Spaces also lets you easily add more drives if you run low on capacity. If you don't see task links, click Change settings.

Change settings

Storage pool

Using 3.50 GB of 505 GB pool capacity

Storage spaces

Storage space (E:) ✓ Okay

Two-way mirror
126 GB
Using 2.00 GB pool capacity

Physical drives

Disk 1 ✓ Okay

Attached via ATA
1.18 % used
Providing 126 GB pool capacity

Disk 2 ✓ Okay

Attached via SCSI
1.18 % used
Providing 126 GB pool capacity

Virtual HD ATA Device ✓ Okay

Attached via ATA
0.19 % used
Providing 126 GB pool capacity

Microsoft Virtual Disk ✓ Okay

Attached via SCSI
0.19 % used
Providing 126 GB pool capacity

Create a storage space
Add drives
Rename pool

View files
Change
Delete

Rename

Rename

Rename
Remove

Rename
Remove

QUESTION 3

You are a desktop administrator responsible for migrating Windows Vista computers to Windows 8.1 64-bit.

Each computer has a 20GB hard drive, 800MHz (x64) processor, and 512 MB of system memory.



You need to upgrade the computers so they can run Windows 8.1 64-bit.

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

- A. Add a processor that is 1 Ghz or faster.
- B. Upgrade system memory to 2 GB.
- C. Increase the hard drive size to 50 GB.
- D. Upgrade system memory to 1 GB.

Correct Answer: AB

<http://windows.microsoft.com/en-us/windows-8/system-requirements> System requirements Windows 8.1 If you want to run Windows 8.1 on your PC, here's what it takes: Processor: 1 gigahertz (GHz) or faster with support for PAE, NX, and SSE2 (more info) RAM: 1 gigabyte (GB) (32-bit) or 2 GB (64-bit) Hard disk space: 16 GB (32-bit) or 20 GB (64-bit) Graphics card: Microsoft DirectX 9 graphics device with WDDM driver Personal comment: At first I thought this question was wrong, because I had no knowledge of any x64 bit processor at 800MHz. But here it is:

http://en.wikipedia.org/wiki/List_of_Intel_microprocessors#64-bit_processors:_IA-64 Itanium Code name Mercer Family 7 Released May 29, 2001 733 MHz and 800 MHz 2MB cache All recalled and replaced by Itanium 2

QUESTION 4


A company has 20 portable computers that run Windows 7. The computers are members of a workgroup.

The company plans to upgrade the computers to Windows 8.1. You are planning a deployment strategy.

You need to ensure that users can log on to their existing accounts and access their existing data after the upgrade.

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	Answer Area
Create Windows 8.1 installation media by extracting the installation files to a bootable USB flash drive.	
Create Windows 8.1 installation media by copying the Windows 8.1 .iso image file to a bootable USB flash drive.	
Start the portable computer with the original operating system and then insert the bootable USB flash drive.	
Start the portable computer from the bootable USB flash drive.	
Run the Windows 8.1 Setup Wizard.	
Run the Windows 7 Upgrade Advisor.	



Correct Answer:

Actions	Answer Area
Create Windows 8.1 installation media by copying the Windows 8.1 .iso image file to a bootable USB flash drive.	Create Windows 8.1 installation media by extracting the installation files to a bootable USB flash drive.
Start the portable computer from the bootable USB flash drive.	Start the portable computer with the original operating system and then insert the bootable USB flash drive.
Run the Windows 7 Upgrade Advisor.	Run the Windows 8.1 Setup Wizard.

QUESTION 5

A company has Windows 8.1 client computers. The company develops a Windows Store app but does not publish it to the Windows Store.

You need to sideload the Windows Store app on all client computers.

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

- A. Run the get-appxpackage Windows PowerShell cmdlet.
- B. Run the add-appxpackage Windows PowerShell cmdlet.
- C. Enable the Allow all trusted applications to install Group Policy setting.
- D. Enable the Allow installation of desktop items Group Policy setting.
- E. Run the msixexec command.

Correct Answer: BC

<http://technet.microsoft.com/en-us/library/hh856048.aspx> Add-AppxPackage

The Add-AppxPackage cmdlet adds a signed app package (.appx) to a user account. Use the DependencyPath parameter to add all other packages that are required for the installation of the app package.

You can use the Register parameter to install from a folder of unpackaged files during development of Windows Store apps.

To update an already installed package, the new package must have the same package family name.



<http://technet.microsoft.com/en-US/windows/jj874388.aspx> Try It Out: Sideload Windows Store Apps

By now, you are familiar with Windows Store apps. There are some pretty cool ones available in the store, and publishers are adding more every week. A great thing about Windows Store apps is they are super simple to install (and uninstall).

But what about line of business (LOB) apps? You probably do not want to publish them through the Windows Store since that would make them publically available. Instead, you can sideload LOB apps. Sideload simply means installing a

Windows Store app without publishing it in and downloading it from the store. You install it directly.

Verify the Requirements

There are a small number of requirements computers must meet to sideload Windows Store apps on them. We will start with computers running Windows 8 Enterprise:

The computer running Windows 8 Enterprise must be joined to the domain. You must enable the "Allow all trusted apps to install" Group Policy setting. The app must be signed by a \ certificate that is chained to a trusted root certificate.

Further Information:

<http://technet.microsoft.com/en-us/library/hh856044.aspx> Get-AppxPackage

The Get-AppxPackage cmdlet gets a list of the app packages (.appx) that are installed in a user profile.

To get the list of packages for a user profile other than the profile for the current user, you must run this command by using administrator permissions. [http:// www.advancedinstaller.com/user-guide/msiexec.html](http://www.advancedinstaller.com/user-guide/msiexec.html) Msiexec.exe Command Line

The Windows Installer technology uses Msiexec.exe for installing MSI and MSP packages.

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