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QUESTION 1

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 | |
|--|--|
| | Remove computer-specific information from the reference laptop. |
| Start the destination laptop from the Windows PE media, and then use the Fdisk tool to create the desired partition structure. | 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. Use the Diskpart 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 Explanation: Original answer included the use of Fdisk but, Fdisk was last available in Windows 2000 and Windows Peis based on Vista. How to Capture Images of Hard Disk Partitions by Using DISM Reference: <http://technet.microsoft.com/en-us/library/hh825072.aspx> How to Apply Images by Using DISM <http://technet.microsoft.com/en-us/library/hh824910.aspx>
- * 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 Windowspartition.



QUESTION 2

You support laptops that run Windows 8 Pro and are part of a workgroup.

An employee is unable to start Windows Mobility Center on his laptop.

You need to make it possible for the employee to use Windows Mobility Center on the laptop.

What should you do?

- A. Use Add features to Windows 8 to add Windows Mobility Center.
- B. Use Turn Windows features on or off in Programs and Features to enable Windows Mobility Center.
- C. Use Programs and Features to repair the installation of Windows Mobility Center.
- D. Use Local Group Policy Editor to set Turn off Windows Mobility Center to Not Configured.

Correct Answer: D

Original answer `A` however, I reviewed in lab and could not find Windows Mobility Center within Windows Features options. User Configuration > Administrative Templates > Windows Components and Windows Mobility Center If you Enable the Turn off Windows Mobility Center setting, the user is unable to invoke Windows Mobility Center. The Windows Mobility Center UI is removed from all shell entry points and the .exe file does not launch it. If you do not configure this policy setting, Windows Mobility Center is on by default.

<http://www.sevenforums.com/tutorials/88151-windows-mobility-center-enable-disable.html>

QUESTION 3

A computer runs Windows 8.1. You install an application by running an .msi file.

You need to apply a patch to the application.

Which command should you run?

- A. `msiexec/x "C:\MyPatch.msp"`
- B. `dism /get-AppPatches /get-PackageInfo:C:\MyPatch.msp`
- C. `dism/Online/add-package:C:\MyPatch.msp`
- D. `msiexec/p "C:\MyPatch.msp"`

Correct Answer: D

C. would need the following format: `DISM.exe /Online /Add-Package /PackagePath:c:\file.msu` / correct answer D

QUESTION 4

You are an IT consultant for small and mid-sized businesses.



One of your clients wants to start using Virtual Smart Cards on its laptops and tablets, which run Windows 8 Pro. Before implementing any changes, the client wants to ensure that the laptops and tablets support Virtual Smart Cards.

You need to verify that the client laptops and tablets support Virtual Smart Cards.

What should you do?

- A. Ensure that the laptops and tablets are running Windows 8 Enterprise edition.
- B. Ensure that each laptop and tablet has a Trusted Platform Module (TPM) chip of version 1.2 or greater.
- C. Ensure that each laptop and tablet can read a physical smart card.
- D. Ensure that BitLocker Drive Encryption is enabled on a system drive of the laptops and tablets.

Correct Answer: B

Understanding and Evaluating Virtual Smart Cards

Reference:

<http://www.microsoft.com/en-au/download/confirmation.aspx?id=29076> TPM virtual smart cards Virtual smart cards (VSCs) emulate the functionality of traditional smart cards, but instead of requiring the purchase of additional hardware, they

utilize technology that users already own and are more likely to have with them at all times. Microsoft virtual smart card platform is currently limited to the use of the Trusted Platform Module (TPM) chip onboard most modern computers.

QUESTION 5

Ten client computers run Windows Vista and a custom application. The custom application is compatible with Windows 8.

You purchase 10 new computers that have Windows 8 pre-installed. You plan to migrate user settings and data from the Windows Vista computers to the Windows 8 computers. You install the User State

Migration Toolkit (USMT) on a USB flash drive.

You need to ensure that the custom application settings are applied to the Windows 8 computers after the migration is complete.

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:



Uninstall the custom application from the Windows Vista computers.

Run the **scanstate** command on the Windows 8 computers.

Run the **loadstate** command on the Windows Vista computers.

Install the custom application on the Windows 8 computers.

Run the **scanstate** command on the Windows Vista computers.

Run the **loadstate** command on the Windows 8 computers.

Correct Answer:

Uninstall the custom application from the Windows Vista computers.

Run the **scanstate** command on the Windows Vista computers.

Run the **scanstate** command on the Windows 8 computers.

Install the custom application on the Windows 8 computers.

Run the **loadstate** command on the Windows Vista computers.

Run the **loadstate** command on the Windows 8 computers.



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