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Configuring Windows 8.1

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QUESTION 1

A company has an Active Directory Domain Services (AD DS) domain. The corporate environment includes a Windows Software Update Services (WSUS) server. All client computers run Windows 8 and a custom web application. The

company has a Microsoft Software Assurance for Volume Licensing agreement.

After deploying Windows Updates to the computers, the web application stops responding. You establish that a specific optional update installed by Windows Update is causing the problem. In the Windows Update Control Panel item, the

option to remove the update is unavailable.

You need to remove the optional update from one client computer. What should you do?

A. Install and run the Debugging tools for Windows.

B. Clear the SusClientID registry value on the client computer.

C. Restart the computer from a Diagnostic and Repair Toolset (DaRT) boot disk and use the Crash Analyzer tool.

D. Run the wuauclt /resetauthorization command on the client computer.

E. Restart the computer from a Diagnostic and Repair Toolset (DaRT) boot disk and use the Hotfix Uninstaller tool.

Correct Answer: E

QUESTION 2

You administer a group of 10 client computers that run Windows 8. The client computers are members of a local workgroup. Employees log on to the client computers by using their Microsoft accounts.

The company plans to use Windows BitLocker Drive Encryption.
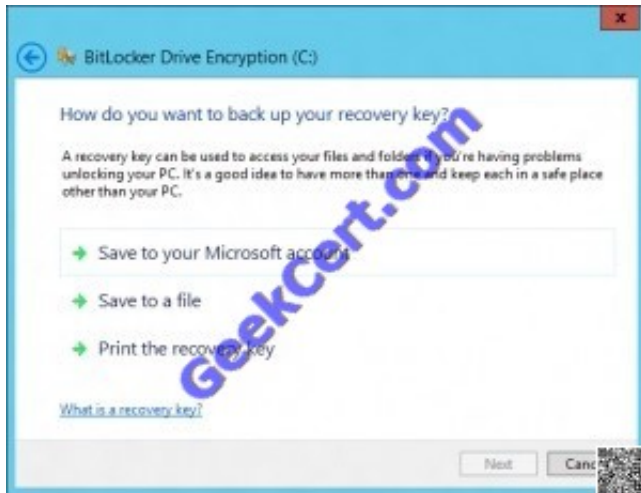
You need to back up the BitLocker recovery key.

Which two options can you use? (Each correct answer presents a complete solution.

Choose two.)

A. Save the recovery key to a file on the BitLocker-encrypted drive.

B. Save the recovery key in the Credential Store.

C. Save the recovery key to SkyDrive.

D. Print the recovery key.

Correct Answer: AD

One of the new features in Windows 8 for BitLocker is the ability to backup your BitLocker recovery key to a Microsoft account. During the process before encryption begins, a user is prompted for a location to make a backup copy of the recovery key. Save to your Microsoft account has been added along with save to a file and print the recovery key.

QUESTION 3

A company has client computers that run Windows 8. Each employee has one client computer at the office. Some employees also have personal computers at home.

The company has applications that run only on Windows 8.

You need to deploy Windows To Go so that employees can run the applications on their home computers.

Which two command-line tools should you use? (Each correct answer presents part of the solution. Choose two.)

A. isoburn

B. BdeHdCfg

C. ImageX

D. bcd boot

Correct Answer: CD

If you get DISM as an additional option in this question, I would select DISM. DISM is already integrated in the Windows 8 OS and it is the newer feature than ImageX. To use ImageX we have to install Windows 8 AIK first.

```
Administrator: C:\Windows\system32\cmd.exe - imagex  /apply D:\sources\insta...

DISKPART> select partition 1
Partition 1 is now the selected partition.
DISKPART> delete partition
DiskPart successfully deleted the selected partition.
DISKPART> list partition
There are no partitions on this disk to show.
DISKPART> create partition primary
DiskPart succeeded in creating the specified partition.
DISKPART> format fs=ntfs quick
   100 percent completed
DiskPart successfully formatted the volume.
DISKPART> active
DiskPart marked the current partition as active.
DISKPART> exit
Leaving DiskPart...

C:\Windows\system32>cd c:\
```

```
Administrator: C:\Windows\system32\cmd.exe

c:\Users\gborn\Desktop>imagex /apply D:\sources\install.wim 1 F:\

ImageX Tool for Windows
Copyright (C) Microsoft Corp. All rights reserved.
Version: 6.1.7600.16385

[ 100% ] Applying progress

Successfully applied image.

[   4% ] Applying progress: 2:19:53 hrs remaining

Total elapsed time: 181 min 46 sec


c:\Users\gborn\Desktop>bcdboot f:\windows /s f: /f All
Boot files successfully created.

c:\Users\gborn\Desktop>_
```

QUESTION 4

A Company has 10 computers that run windows vista. The computers are members of a workgroup.

The company plans to upgrade the computers to windows 8. 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
Run the Windows 8 Setup Wizard.	
Start the portable computer from the bootable USB flash drive.	
Run the Windows 7 Upgrade Advisor.	
Create Windows 8 installation media by extracting the installation files to a bootable USB flash drive.	
Create Windows 8 installation media by copying the Windows 8 .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.	

Correct Answer:

Actions	Answer Area
	Create Windows 8 installation media by extracting the installation files to a bootable USB flash drive.
	Start the portable computer from the bootable USB flash drive.
Run the Windows 7 Upgrade Advisor.	
	Run the Windows 8 Setup Wizard.
Create Windows 8 installation media by copying the Windows 8 .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.	

QUESTION 5

A company is setting up a new branch office. You deploy 10 new Windows 8.1 64-bit client computers in the branch office.

The computers cannot connect to the Internet. You run the ipconfig command on one computer. The following output depicts a portion of the results.

```
IPv4 Address. . . . . : 169.254.2.45<Preferred>
Subnet Mask . . . . . : 255.255.0.0
Default Gateway . . . :
```

You need to ensure that the computers can connect to the Internet. What should you do?

A. Deploy a Dynamic Host Configuration Protocol (DHCP) server. Configure all computers to use DHCP.

B. Deploy an Internet Information Services (IIS) server. Configure all computers to use IIS.

C. Deploy a Domain Name System (DNS) server. Configure all computers to use DNS.

D. Deploy a Windows Internet Name Service (WINS) server. Configure all computers to use WINS.

Correct Answer: A

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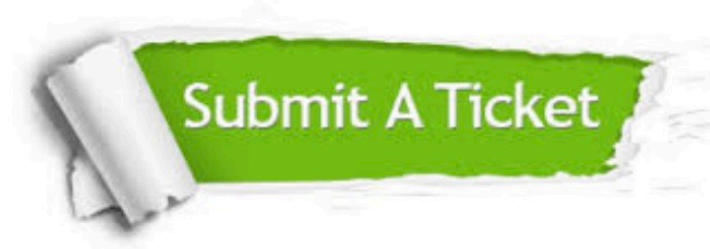
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