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QUESTION 1

At home, you use a Windows 8.1 desktop computer. At work, you use a Windows 8.1 laptop that 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. Create a folder by using SkyDrive for Windows. Move all of the personal documents to the new folder.

B. Move the folder to the Libraries folder. Go to PC Settings. Under Sync your settings, enable App settings.

C. Right-click the folder and click Properties. Under Security, provide Full Control for the Microsoft account.

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

Correct Answer: A

Explanation: http://answers.microsoft.com/en-us/windows/forum/windows8_1-files/some- solutions-for-skydrive-syncing-problems-in/f69180ad-e9b5-47cd-a3f3- 24a4d67e0093 http://answers.microsoft.com/en-us/windows/forum/windows8_1files/skydrive-in-windows- 81-is-not-syncing/1627111e-2ccb-4e6d-ae5f- ee325829191f

QUESTION 2

Your network contains an Active Directory domain. The domain contains Windows 8.1 Enterprise client computers. You need to recommend a solution to ensure that help desk users can replace corrupt operating system files. Which Microsoft Diagnostics and Recovery Toolset (DaRT) tool should you include in the recommendation?

A. Standalone System Sweeper

B. File Restore

C. Disk Commander

D. Computer Management

E. SFC Scan

Correct Answer: E

Explanation: The SFC Scan tool starts the System File Repair Wizard and lets you repair system files that are preventing the installed Windows operating system from starting. The System File Repair Wizard can automatically repair system files that are corrupted or missing, or it can prompt you before it performs any repairs. File Restore lets you try to restore files that were accidentally deleted or that were too big to fit in the Recycle Bin. File Restore is not limited to regular disk volumes, but can find and restore files on lost volumes or on volumes that are encrypted by BitLocker. Disk Commander lets you recover and repair disk partitions or volumes. Computer Management is a collection of Windows administrative tools that help you troubleshoot a problem computer. You can use the Computer Management tools in DaRT to view system information and event logs, manage disks, list autoruns, and manage services and drivers. The Computer Management console is customized to help you diagnose and repair problems that

might be preventing the Windows operating system from starting. http://technet.microsoft.com/en-us/library/jj713326.aspx

Reference: http://en.wikipedia.org/wiki/Microsoft_Desktop_Optimization_Pack

QUESTION 3

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:

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 4

You are the system administrator for your company. The company has 500 users. The company\\'s Windows servers, desktop computers, and laptop computers are joined to a Windows Server 2012 Active Directory Domain Services (AD DS) domain.

You implement Remote Desktop Services for all users. The service includes access via a Remote Desktop Gateway (RD Gateway) server.

The first users to use the RD Gateway receive the following error message: "This computer can\\'t connect to the remote computer because the certificate authority that generated the Terminal Services Gateway server\\'s certificate is not valid.

Contact your network administrator for assistance."

You need to ensure that users can connect to the RD Gateway. What should you do?

A. Create a certificate and export it to the certificate Personal store of the local computer. Install the certificate on the RD Gateway.

B. Verify that the RD gateway certificate name matches the external FQDN of the RD Gateway server.

C. Create and assign an RD Gateway certificate.

D. Import the RD Gateway certificate to the client computers and install it in the user trusted store.

Correct Answer: D

Explanation: Certificate authority not trusted

Error message - "This computer can\\'t connect to the remote computer because the certificate authority that generated the Terminal Services Gateway server\\'s certificate is not valid. Contact your network administrator for assistance. "

clip_image004

Brief description - The TS Gateway certificate authority is not trusted by the client. This issue can most likely arise if the administrator has provisioned the TS Gateway with a self- signed certificate or private certificate authority.

Resolution (user-specific) - Import the TS Gateway certificate to the client machine and install it in the user trusted store.

Note:

To install the certificate in the user trusted store:

1.

 Download the TS Gateway certificate on the client machine.

2.

 Click Start, click Run, type "mmc.exe" (without the quotation marks), and then click OK.

3.

 Click File, and then click Add/Remove Snap-In,

4.

 Click the Certificates snap-in, and then click Add.

5.

 Click User account, and then click Next.

6.

 Click Local computer, and then click Finish.

7.

 Expand Certificates (Local Computer).

8.

 Right-click Trusted Root Certification Authorities, click All Tasks, and then click Import.

9.

 Use the Certificate Import Wizard to import the certificate to the user trusted store.

After completing the above actions, try reconnecting using TS Gateway. Reference: TS Gateway Certificates Part III: Connection Time Issues related to TS Gateway Certificates http://blogs.msdn.com/b/rds/archive/2008/12/18/ts-gateway-certificates-part-iii-connection- time-issues-related-to-ts-gateway-certificates.aspx

QUESTION 5

You are a systems administrator for your company. The company has employees who work remotely by using a virtual private network (VPN) connection from their computers, which run Windows 8 Pro. These employees use an application to access the company intranet database servers. The company recently decided to distribute the latest version of the application through using a public cloud.

Some users report that every time they try to download the application by using Internet Explorer, they receive a warning message that indicates the application could harm their computer. You need to recommend a solution that prevents this warning message from appearing, without compromising the security protection of the computers.

What should you do?

A. Publish the application through a public file transfer protocol (FTP) site.

B. Digitally sign the application by using a trusted certificate, and then update the default App Package Deployment policy on all computers.

C. Change the default Software Restriction Policies on the client computers.

D. Change the default Applications Control Policies on the client computers.

Correct Answer: B

Explanation: Note: The app package signature ensures that the package and contents haven\\'t been modified after they were signed. If the signing certificate validates to a Trusted Root Certification Authorities Certificate, the signature also identifies who signed the package. http://technet.microsoft.com/en-us/library/dd361898.aspx http://technet.microsoft.com/en-us/library/bb123793%28v=EXCHG.65%29.aspx http:// technet.microsoft.com/en-us/library/cc754841.aspx

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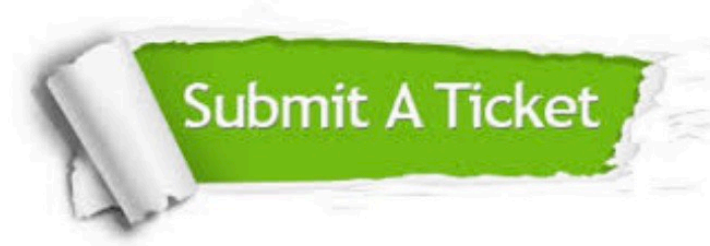
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