70-410^{Q&As}

Installing and Configuring Windows Server 2012

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QUESTION 1

Your infrastructure divided in 2 sites. You have a forest root domain and child domain. There is only one DC on site 2 with no FSMO roles. The link goes down to site 2 and no users can log on. What FSMO roles you need on to restore the access?

A. Infrastructure master

B. RID master

C. Domain Naming master

D. PDC Emulator

Correct Answer: D

The PDC emulator is used as a reference DC to double-check incorrect passwords and it also receives new password changes.

PDC Emulator is the most complicated and least understood role, for it runs a diverse range of critical tasks. It is a domain-specific role, so exists in the forest root domain and every child domain. Password changes and account lockouts are

immediately processed at the PDC Emulator for a domain, to ensure such changes do not prevent a user logging on as a result of multi-master replication delays, such as across Active Directory sites.

QUESTION 2

You have a server named Server1 that runs Windows Server 2012 R2. You need to create a script that will create and mount a virtual hard disk. Which tool should you use?

A. diskpart.exe

B. vdsldr.exe

C. fsutil.exe

D. vds.exe

Correct Answer: A

QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2.

You need to create 3-TB virtual hard disk (VHD) on Server1.

Which tool should you use?

A. New-StorageSubsytemVirtualDisk

B. File Server Resource Manager (FSRM)

C. Server Manager

D. Computer Management

Correct Answer: A

For other questions to create a VHD (file) you can use computer management.

-Share and storage management (2008 only)

-New-storagesubsystemVirtualDisk (this is a virtual disk, NOT a virtual hard disk)

-Server Manager (you would use this to create virtual disks, not virtual hard disks)

QUESTION 4

You have a server named Server1 that runs Windows Server 2012 R2.

You plan to create an image of Server1.

You need to remove the source files for all server roles that are not installed on Server1.

Which tool should you use?

A. servermanagercmd.exe

B. imagex.exe

C. ocsetup.exe

D. dism.exe

Correct Answer: D

servermanagercmd.exe ?The ServerManagerCmd.exe command-line tool has been deprecated in Windows Server 2008 R2. imagex.exe ?ImageX is a command-line tool in Windows Vista that you can use to create and manage Windows image (.wim) files. A .wim file contains one or more volume images, disk volumes that contain images of an installed Windows operating system. dism.exe ?Deployment Image Servicing and Management (DISM.exe) is a command-line tool that can be used to service a Windows image or to prepare a Windows Preinstallation Environment (Windows PE) image. It replaces Package Manager (Pkgmgr.exe), PEimg, and Intlcfg that were included in Windows Vista. The functionality that was included in these tools is now consolidated in one tool (DISM.exe), and new functionality has been added to improve the experience for offline servicing. DISM can Add, remove, and enumerate packages. ocsetup.exe ?The Ocsetup.exe tool is used as a wrapper for Package Manager (Pkgmgr.exe) and for Windows Installer (Msiexec.exe). Ocsetup.exe is a command-line utility that can be used to perform scripted installs and scripted uninstalls of Windows optional components. The Ocsetup.exe tool replaces the Sysocmgr.exe tool that Windows XP and Windows Server 2003i use.

The Dism utility can be used to create and mount an image of Server1.

References: http://technet.microsoft.com/en-us/library/cc749447(v=ws.10).aspx http://technet.microsoft.com/en-us/library/dd744382(v=ws.10).aspx Training Guide: Installing and Configuring Windows Server 2012 R2: Chapter 2: Deploying Servers, p. 44 Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2: Chapter 1: Installing and Configuring Servers, p. 19-22

QUESTION 5

Your network contains one Active Directory domain named contoso.com. All servers run Windows Server 2012 R2.

You have a server named Server1 that has the Work Folders role services installed.

Server1 hosts 20 Work Folders shares.

Your company\\'s new security policy states that all corporate files stored on client computers must be encrypted.

You need to ensure that the corporate files stored on the client computers meet the requirement of the security policy.

What should you do from Server1?

A. Modify the local security policy.

B. Run the Enable-SyncShare cmdlet.

C. Modify the properties of all the Work Folders shares.

D. Run the Set-SyncServerSetting cmdlet.

Correct Answer: C

References: https://www.itprotoday.com/windows-8/windows-server-2012-r2-work-folders

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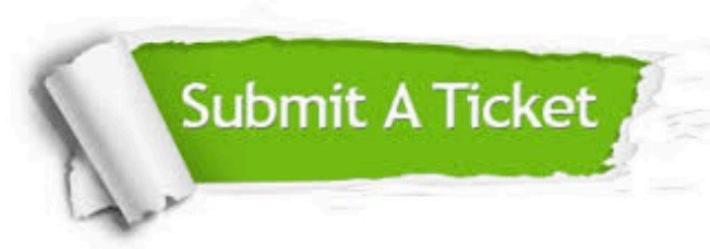Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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