70-686^{Q&As}

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Windows 7, Enterprise Desktop Administrator

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QUESTION 1

A company network includes Windows 7 client computers and DirectAccess.

When using DirectAccess, users cannot connect to the companys internal resources.

You need to create a batch file that users can execute to trace all network traffic for DirectAccess from their home computers.

Which command should you use? To answer, drag the appropriate terms from the list of terms to the correct location or locations in the work area.

Select and Place:

Correct Answer:

QUESTION 2

Your company has two Active Directory Domain Services (AD DS) domains, Domain1 and Domain2. A two-way trust relationship exists between the domains.

Users in both domains can log on to client computers in only their own domains. System logs on the domain controllers display the error message Clock skew too great when users in Domain1 attempt to log on to client computers in Domain2.

You need to ensure that users can log on to client computers in both domains.

What should you do?

A. Decrease the Maximum tolerance for computer clock synchronization setting in the default Domain Group Policy object (GPO).

B. Configure the primary domain controller (PDC) emulatorin each domain to synchronize its clock with the same external time source.

C. Run a startup script that includes Net Time /setsntp on all client computers.

D. Run a startup script that includes Net Time /querysntp on all client computers.

Correct Answer: B

QUESTION 3

You need to recommend a Microsoft Enterprise Desktop Virtualization (MED-V) image update strategy to meet company requirements. What should you recommend?

A. Windows Intune

B. Windows Update

C. ConfigMgr

D. Windows Deployment Services (WDS)

Correct Answer: C

http://technet.microsoft.com/en-us/library/hh463536.aspx Creating and Deploying MED-V Workspace Packages with System Center Configuration Manager

QUESTION 4

You are the desktop architect for an enterprise organization with computers that run Windows 7 Enterprise.

You need to create a customized WinPE image.

Which four actions should you perform in sequence? (To answer, move the appropriateactions from the list of actions to the answer area and arrange them in the correct order,)

Change the default locale to English US by using **BCDboot**.

Create a pagefile on the C drive by using the **Wpeutil** command.

Mount the base image to a local directory share by using the **Dism** command.

Add packages and language packs by using the **Dism** command with the **/Add-Package** option.

Copy the image to the \ISO\sources folder by using the **Copy** command and rename the image **boot.wim**.

Commit the changes to the image by using the **Dism** command with the **/Unmount-Wim** & **/Commit** options.

Correct Answer:

Change the default locale to English US by using **BCDboot**.

Create a pagefile on the C drive by using the **Wpeutil** command.

Commit the changes to the image by using the **Dism** command with the **/Unmount-Wim** & **/Commit** options.

Copy the image to the \ISO\sources folder by using the **Copy** command and rename the image **boot.wim**.

Add packages and language packs by using the **Dism** command with the **/Add-Package** option.

Mount the base image to a local directory share by using the **Dism** command.

QUESTION 5

Your company has client computers that run Windows Vista and client computers that run Windows 7. The client computers connect directly to the Microsoft Update Web site once per week and automatically install all available security

updates.

Microsoft releases a security update for Windows 7.

You have the following requirements:

You need to manage the software update process to meet the requirements.

What should you do?

A. Deploy Microsoft Windows Server Update Services (WSUS). Approve the security update for installation, and force a detection cycle on the client computers.

B. Deploy Microsoft Windows Server Update Services (WSUS). Approve the security update for detection, and force a detection cycle on the client computers.

C. Use the Microsoft Baseline Configuration Analyzer (MBCA) to scan the client computers.

D. Use the Microsoft Baseline Security Analyzer (MBSA) to scan the client computers. Configure MBSA to use the Microsoft Update site catalog.

Correct Answer: D

Microsoft Baseline Security Analyzer Microsoft Baseline Security Analyzer (MBSA) is an easy-to-use tool designed for the IT professional that helps small- and medium-sized businesses determine their security state in accordance with Microsoft security recommendations and offers specific remediation guidance. Improve your security management process by using MBSA to detect common security misconfigurations and missing security updates on your computer systems. http://technet.microsoft.com/en-us/ security/cc184924

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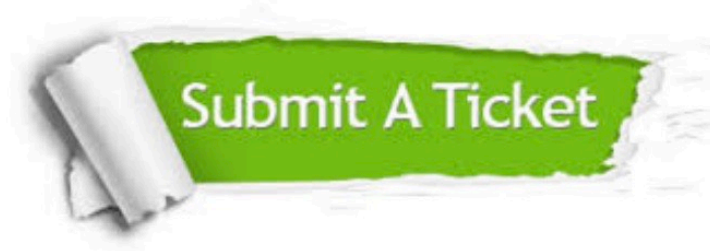Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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