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QUESTION 1

You work as the network administrator at ABC.com. The network consists of a single Active Directory domain named ABC.com. All servers on the network run Windows Server 2008. Most of the client computers now run Windows 7

Professional having recently been uABCraded from Windows XP Professional. However, some of the portable client computers still run Windows XP Professional.

ABC management has asked you to implement a VPN server to enable users to access company network resources from home. To this end, you install a server named ABC- VPN1 that runs Windows Server 2008. ABC-VPN1 will be

configured as a VPN server to provide remote access to the network.

You need to ensure that Windows 7 and Windows XP client computers can establish a VPN connection with ABC-VPN1. The VPN must be as secure as possible. How should you configure the VPN?

A. Configure ABC-VPN1 to accept PPTP connections.

B. Configure ABC-VPN1 to accept L2TP connections.

C. Configure ABC-VPN1 to use IKEv2.

D. Configure ABC-VPN1 to accept DirectAccess connections.

Correct Answer: B

QUESTION 2

You have a Virtual Hard Disk (VHD) and a computer that runs Windows 7. The VHD has Windows 7 installed. You need to start the computer from the VHD. What should you do?

A. From Diskpart.exe, run Select vdisk.

B. From Disk Management, modify the active partition.

C. Run Bootcfg.exe and specify the /default parameter.

D. Run Bcdedit.exe and modify the Windows Boot Manager settings.

Correct Answer: D

QUESTION 3

Start of repeated scenarioYou are an enterprise desktop support technician for Contoso, Ltd. IP AddressingContoso has one office. The IP addressing for Contoso is configured as shown in the following table.

Active Directory ConfigurationYou have an Active Directory forest that contains one domain named contoso.com. All domain controllers run Windows Server 2008 R2. An OU exists for each department in the company. The MainOffice Users and Computers OU contains the OUs for each department in the company. The Users OUs contains the user accounts for each department. The Computers OUs contain the computer accounts for each department. The Domain Controllers OU contains the computer accounts for all domain controllers. The Servers OU contains the computer

accounts for all other servers. Custom Group Policy objects (GPOs) are linked to each departmental OU, the Domain Controllers OU, and the Servers OU. Server ConfigurationThe relevant servers are configured as shown in the following table. A year ago, a Windows Server 2008 R2 VPN server was deployed. Ten sales users participated in a pilot project to test the new VPN. The pilot project lasted two months. After the pilot project, the VPN server was put into production. The VPN server allows L2TP/IPSec-based VPN connections only. The VPN server requires certificate authentication. Printer ConfigurationNetwork printers are located in a single room on each floor. Users can search Active Directory to find printers that are nearby. Print1 is the print server for all printers. Client Computer ConfigurationMost users have desktop computers. Several users in the sales and management departments have portable computers because they travel frequently. All client computers run Windows 7 Enterprise. The Windows Internet Explorer proxy settings are configured on all client computers by using a GPO named GPO-IE. GPO-IE is linked to the domain. All users in the company use a custom application named App1. App1 is manually installed on all client computers. A new version of App1 is available. Some features in the new version of App1 are incompatible with the previous version of App1. End of repeated scenario The sales users that were part of the VPN server pilot project report that they can no longer establish VPN connections to the internal network. You need to ensure that all authorized users can establish VPN connections to the internal network. What should you request a domain administrator to do?

Computer location	IP address range	DNS server	Default gateway
Server room	10.10.0.0/24	10.10.0.10, 10.10.0.11	10.10.0.1
Perimeter network	10.10.1.0/24		10.10.1.1
Floor 1	10.10.10.0/24	10.10.0.10, 10.10.0.11	10.10.10.1
Floor 2	10.10.20.0/24	10.10.0.10, 10.10.0.11	10.10.20.1
Floor 3	10.10.30.0/24	10.10.0.10, 10.10.0.11	10.10.30.1

Server name	Role	IP address
DC1	Domain controller, DNS server	10.10.0.10
DC2	Domain controller, DNS server	10.10.0.11
Print1	Print server	10.10.0.20
CA1	Enterprise root certification authority (CA)	10.10.0.25
Proxy1	Forefront Threat Management Gateway (TMG) server	10.10.1.1
VPN1	VPN server	10.10.1.30

A. Enable auto-renewal for certificates.

B. Increase the lifetime of the Kerberos user ticket.

C. Increase the lifetime of the Kerberos service ticket.

D. Increase the certification validity period for the computer certificate template.

Correct Answer: A

QUESTION 4

Your network contains 100 computers that run Windows XP. You need to identify which applications installed on all of the computers can run on Windows 7. You must achieve this goal by using the minimum amount of administrative effort.

What should you install?

A. Microsoft Application Compatibility Toolkit (ACT)

B. Microsoft Assessment and Planning (MAP) Toolkit

C. Microsoft Deployment Toolkit (MDT)

D. Windows Automated Installation Kit (AIK)

Correct Answer: A

QUESTION 5

You work as a desktop technician at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the network run Windows Server 2008. All client computers run Windows 7 Enterprise.

You are in the process of deploying new client computers using a Windows 7 image. You start a test computer using Windows PE (Windows Preinstallation Environment). You need to add a device driver to Windows PE.

Which tool should you use to add a device driver to Windows PE?

A. ImageX.exe.

B. Device Manager.

C. Drvload.exe

D. PEimg.exe.

Correct Answer: C

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