70-648

Microsoft

TS: Upgrading MCSA on Windows Server 2003 to Windows Server 2008

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QUESTION 1:

Certkiller has opened a new branch office where 10 standalone servers run Windows
Server 2008. To keep the servers updated with latest updates you installed WSUS on
a server named Certkiller 3.
Which of the following actions would you perform next to configure all of the
servers to receive updates from Certkiller 3?

A. Use Control Panel to configure the Windows Update Settings on each server.
B. Run the wuauclt.exe /reauthorization command on each server.
C. Use the local group policy to configure the Windows Update Settings on each server.
D. Run the wuauclt.exe /detectnow command on each server.
E. None of the above

Answer: C

Explanation:
To configure all of the servers to receive updates from Certkiller 3, you need to configure
the Windows Update Settings on each server by using the local group policy. Microsoft
suggests the use of Group Policy for setting up computers and WSUS in clients.
Configuring the Windows Update Settings on each server would be quite time consuming
Configure the Windows Update Settings on each server by using the local group policy.
wuauclt.exe /detectnow and wuauclt.exe / reauthorization forces the update detection and
reauthorization respectively and therefore cannot be used for configuration.
Reference: What does wuauclt.exe /detectnow do
http://www.wsus.info/forums/lofiversion/index.php?t6505.html
Reference: Adding Computers to WSUS 3.0 SP1 (Windows Server 2008)
http://www.geekzone.co.nz/chakkaradeep/4564

QUESTION 2:

The corporate network of Certkiller consists of 100 servers that run Windows Server
2008. A file server Certkiller 4 is connected to a SAN and has 12 logical drives.
As a system administrator of your company, you have been assigned the task to
archive the data when the free space on file server is about to be finished.
To accomplish this task, you decided to run a data archiving script automatically
when the free space on any of the logical drives goes below 30 percent.
To implement the solution, you created a new Data Collector Set and the data
archiving script. Now which of the following actions would you perform next to
automate the execution of the script that you have created.

A. Add the System configuration data collector.
B. Add the Event trace data collector.
C. Add the Performance counter alert.
D. Add the Performance counter data collector.

Answer: C

Explanation:
To implement the solution, you now need to add the Performance counter alert. The Performance counter alert creates an alert if a performance counter reaches a threshold that you specify
Reference: Creating a Snapshot of a Computer's Configuration with Data Collector Sets in Vista / How to Create Custom Data Collector Sets
http://www.biztechmagazine.com/article.asp?item_id=241

QUESTION 3:

The corporate network of Certkiller consists of two servers, Certkiller 2 and Certkiller 3 that run Windows Server 2008.
You installed WSUS on both servers to create a hierarchy of WSUS servers. You now need to configure WSUS on Certkiller 2 so that it can receive updates from Certkiller 3. Which of the following configuration would you perform on Certkiller 2 to accomplish this task?

A. Create a new computer group for the server.
B. Configure it as a proxy server.
C. Configure it as an upstream server.
D. Configure it in replica mode
E. None of the above

Answer: D

Explanation:
To configure WSUS on Certkiller 2 so that it can receive updates from Certkiller 3, you need to first link the servers by configuring Certkiller 2 as downstream server and Certkiller 3 as upstream server. When you link WSUS servers together, there is an upstream WSUS server and a downstream WSUS server.
Because an upstream WSUS server shares updates, you need to configure and Certkiller 3 as upstream server. There are two ways to link WSUS servers together, Autonomous mode and Replica mode. So you can configure Certkiller 2 in Replica mode.
Reference: Choose a Type of WSUS Deployment/ WSUS server hierarchies
http://technet2.microsoft.com/windowsserver/en/library/12b665bc-07fa-4a4e-aed8-f970efe80c4c1033.mspx?mfr

QUESTION 4:

The corporate network of Certkiller consists of a Windows Server 2008 single Active Directory domain that contains two domain controllers named Certkiller 4 and Certkiller 5. All servers in the domain run Windows Server 2008.

You wanted to configure Event forwarding and subscription in the domain server.
To accomplish this task you created a default subscription on Certkiller 4 for
Certkiller 5.
Which of the following event logs would you select, to review the system events for
Certkiller 5?

A. Forwarded Events log on Certkiller 5.
B. Forwarded Events log on Certkiller 4.
C. System log on Certkiller 4.
D. Application log on Certkiller 5.
E. None of the above

Answer: B

Explanation:
To review the system events for Certkiller 5, you need to view theForwarded Events log
on Certkiller 4, which is configured to centrally manage events.
The Event Collector service can automatically forward event logs to other remote
systems, running Windows Vista or Windows Server 2008 on a configurable schedule.
Event logs can also be remotely viewed from other computers or multiple event logs can
be centrally logged and monitored agentlessly and managed from a single computer.
Reference: Event Viewer
http://en.wikipedia.org/wiki/Event_Viewer

QUESTION 5:

Certkiller .com has an Active Directory domain called ad. Certkiller .com. There are
two domain controllers on the network: EB1 and EB2. Other administrators try to
log on to the domain controllers but their logon attempts fail. You have to identify
the logon attempts on the domain controllers. What should you do to achieve this
task?

A. Check the security tab on the domain controller computer object
B. Access the Event Viewer
C. Check the security data on domain controller event viewer
D. Execute netsh/events command on the command prompt

Answer: B

Explanation:
To identify the logon attempts on the domain controllers, you should access the Event
Viewer and check the logon attempts. The Event viewer will tell you the IP address and
other details of the user account which was used to logon to the domain controllers.

QUESTION 6:

You install a Windows Server 2008 with routing and remote access on a server at Certkiller .com. You configure the server to act as a corporate VPN (Virtual Private Network) server. All the client computers at Certkiller .com have Windows XP Professional, Windows 2000 professional or Windows Vista installed.
The remote users of Certkiller .com use this server to connect to the company's network domain. Sensitive data is transmitted from the remote users through VPN server. Since the company security policy dictates that each user or computer should use public key infrastructure (PKI) to connect to the domain for the transmission of sensitive research data. You need to ensure that the VPN server meets those security requirements. What should you do to secure the VPN connection?

A. Use the Kerberos version 5 authentication protocol to create a custom IPSec policy
B. Use the Pre-shared authentication by creating a policy for a highly secure data transmission
C. Open the command line on the server and run the secedit/refreshpolicy machine_policy
D. Implement L2TP/IPsec policy to create certificate-based authentication
E. None of the above

Answer: D

Explanation:
The correct answer is option D. To secure the VPN connection, you don't have to create a custom IPSec policy when there is a much easier way. Similarly, the option C is invalid since it just refreshes the policy.
The L2TP/IPSec ensures that the data is transmitted securely by implementing the Internet Protocol Security. The policy will create certificate-based authentication to identify the users.

QUESTION 7:

Certkiller .com has 20 servers. As an administrator, you decide to add one more server. You need to install Windows Server 2008 on the new server. You want to remotely connect to a Windows Server 2008 core installation. Which two actions should you perform to remotely connect to the installation server? (Choose two answers)

A. Execute Slmgr.vbs -ato script on the Windows core installation server
B. Execute the netsh and set port status command on the Windows core installation server
C. On the new server, execute the winrs -r <server core name> dir c:\Windows command
D. Execute the Server Manager on the new server and connect it to the Windows core installation server

Answer: B, C

Explanation
The answer is option B and C. The netsh command allows you to configure the Windows core installation server to accept the remote connection and set port status command allows you to designate a port for the remote connection. On the new server you execute the windows remote service command and -r will specify the localhost or the NetBIOS name of the server. The server core name should be specified and then the location of the windows folder. The other two options are not useable because the Server manager on the new server will not allow remote connection and the Slmgr.vbs -ato script is used to activate windows remotely. It can be used after you install the windows Server 2008 on the new server remotely.

QUESTION 8:

There is a member server on the Certkiller .com corporate network that has Windows Server 2008 installed as the main operating system. It is called CKRA. CKRA provides routing and remote access to the members of the domain group. The company policy allows domain group members to dial-in to CKR A. To increase the remote access security, Certkiller has issued smart cards to all the employees in the domain group. What should you do to configure CKRA and your remote access policy to support the smart card service for dial-up connections?

A. Install and configure Network Policy Server on CKRA
B. Conjure up a remote access policy that enables users to authenticate by using Microsoft Challenge Handshake Authentication Protocol, version 2 (MS-CHAPv2)
C. Conjure up a remote access policy that enables users to authenticate their connection by using Extensible Authentication Protocol-Transport Layer Security (EAP-TLS)
D. Use Shiva Password Authentication Protocol (SPAP) by creating a remote access policy that enables users to authenticate their connection through this protocol
E. All of the above

Answer: C

Explanation:
The correct option is C. You should create a remote access policy that allows users to use Extensible Authentication Protocol Layer Security (EAP - TLS) because EAP-TLS requires a user certificate for the user requesting access and a computer certificate for the authenticating server. All other options like SPAP are not right because SPAP causes the remote access machine to send an encrypted password to the remote access server

QUESTION 9:

Certkiller .com employs RRAS (Routing and Remote Access services) for remote user access. The remote users are not domain members. You find out that a virus is infecting internal member computer through a remote user computer. The remote user computer is the source of that virus that is infecting the domain members'