70-642^{Q&As}

TS: Windows Server 2008 Network Infrastructure

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QUESTION 1

You manage a server named Server1 that runs Windows Server 2008 R2 Service Pack 1 (SP1).

Server1 has the File Services server role installed.

You have a file share named Share1. You need to ensure that any Microsoft Word files saved to Share1 that contain the word "confidential" are moved automatically to a folder named Confidential.

What should you configure in File Server Resource Manager? (Each correct answer presents part of the solution. Choose three.)

A. a classification rule

B. a file management task

C. a file screen

D. a file group

E. a classification property

Correct Answer: ABE

QUESTION 2

You perform a security audit of a server named DC1. You install the Microsoft Network Monitor 3.0 application on DC1.

You plan to capture all the LDAP traffic that comes to and goes from the server between 20:00 and 07:00 the next day and save it to the E:\data.cap file.

You create a scheduled task. You add a new Start a program action to the task.

You need to add the application name and the application arguments to the new action.

What should you do?

A. Add nmcap.exe as the application name. Add the /networks * /capture LDAP /file e:\data.cap /stopwhen /timeafter 11hours line as arguments.

B. Add netmon.exe as the application name. Add the /networks */capture LDAP /file e:\data.cap /stopwhen /timeafter 11hours line as arguments.

C. Add nmcap.exe as the application name. Add the /networks * /capture !LDAP /file e:\data.cap / stopwhen /timeafter 11hours line as arguments.

D. Add nmconfig.exe as the application name. Add the /networks * /capture andLDAP /file e:\data.cap / stopwhen/timeafter 11hours line as arguments.

Correct Answer: A

QUESTION 3

You are building a test environment to evaluate DNS Security Extensions (DNSSEC). You have a domain controller named Server1 that runs Windows Server 2008 R2 in your test environment. Server1 has the DNS Server server role installed.

You need to configure Server1 to support the DNSSEC evaluation.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Create a new Quad-A (AAAA) DNS record.

B. Create a new Signature (SIG) DNS record.

C. Create a new Public key (KEY) DNS record.

D. Create a new Well-known service (WKS) DNS record.

Correct Answer: BC

QUESTION 4

Your network contains a Windows Server Update Services (WSUS) server named Server1. You discover that certain updates listed in the WSUS administrative console are unavailable on Server1. You need to ensure that all of the updates listed in the WSUS administrative console are available on Server1.

What should you do on Server1?

A. Restart the Update Services service.

B. Run wsusutil.exe and specify the reset parameter.

C. Run wsusutil.exe and specify the deleteunneededrevisions parameter.

D. Run wuauclt.exe and specify the /detectnow parameter.

Correct Answer: B

wsusutil /reset: Checks that every update metadata row in the database has corresponding update files stored in the file system. If update files are missing or have been corrupted, WSUS downloads the update files again. http://technet.microsoft.com/en-us/library/cc720466%28WS.10%29.aspx

QUESTION 5

Your network contains a server named DC1 that has the DHCP Server server role installed. You discover that clients are not being assigned IP addresses from DC1. You open the DHCP console as shown in the exhibit. (Click the Exhibit button.)
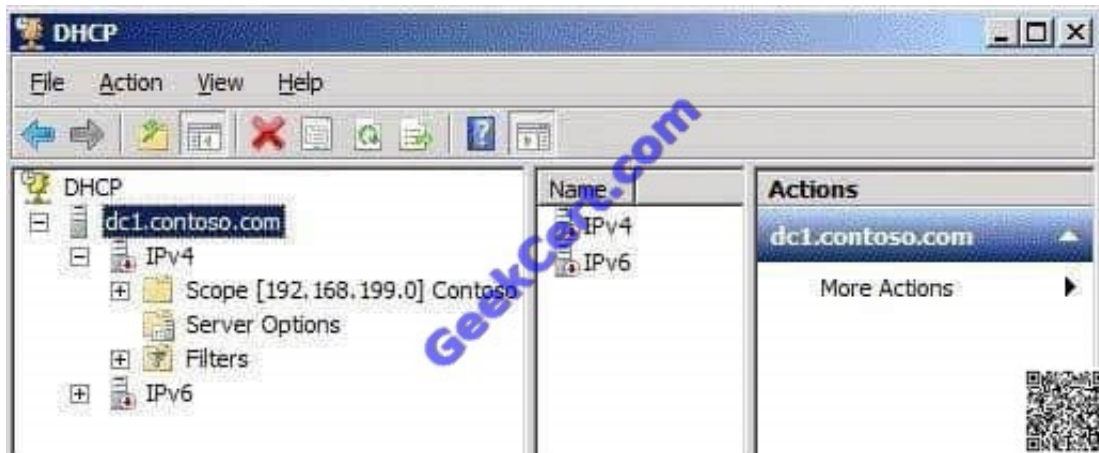
You need to ensure that the clients can be assigned IP addresses from DC1. What should you do?

A. Compact the database.

B. Configure DHCP link layer-based filtering.

C. Configure a DHCP Relay Agent.

D. Restore the database from a backup.

E. Configure Routing Information Protocol version 2 (RIPv2) on the router

F. Increase the database cleanup interval.

G. Configure Open Shortest Path First (OSPF) on the router

H. Configure name protection.

I. Reconcile the scope.

J. Modify the start address.

K. Authorize DC1 in Active Directory.

Correct Answer: K

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