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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Node1and Node2. Node1and Node2 run Windows Server 2012 R2. Node1and Node2 are configured as a two-node failover

cluster named Cluster2.

The computer accounts for all of the servers reside in an organizational unit (OU) named Servers.

A user named User1 is a member of the local Administrators group on Node1and Node2.

User1 creates a new clustered File Server role named File1 by using the File Server for general use option. A report is generated during the creation of File1 as shown in the exhibit. (Click the Exhibit button.)

File1 fails to start.

You need to ensure that you can start File1.

What should you do?

A. Increase the value of the ms-DS-MachineAccountQuota attribute of the domain.

B. Assign the user account permissions of User1 to the Servers OU.

C. Assign the computer account permissions of Cluster2 to the Servers OU.

D. Recreate the clustered File Server role by using the File Server for scale-out application data option.

E. Log on to the domain by using the built-in Administrator for the domain, and then recreate the clustered File Server role by using the File Server for general use option.

Correct Answer: C

When using the failover cluster manager changes you make are not being done as the user but as the cluster machine account. References: https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-R2-and-2012/dn466519(v=ws.11)

QUESTION 2

Your role of Network Administrator at ABC.com includes the management of the Active Directory Domain Services (AD DS) domain named ABC.com. A server named ABC-DC1 runs Windows Server 2012. ABC-DC1 has the Active Directory Domain Services role installed and is configured as a domain controller in the ABC.com domain. You need to move the Active Directory database to a new volume on ABC-DC1. Your solution must minimize server downtime. You configure a new volume on the server.

Which three of the following steps should you perform to move the Active Directory Database to the new volume? (Choose three).

A. Restart ABC-DC1 into Directory Services Restore Mode

B. Stop the Active Directory Domain Services service.

C. Use Windows Explorer to move the database files.

D. Use NTDSUtil to move the database files.

E. Restart ABC-DC1 into normal mode.

F. Restart the Active Directory Domain Services service.

Correct Answer: BDE

QUESTION 3

Your role of Network Administrator at ABC.com includes the management of the Active Directory Domain Services (AD DS) domain named ABC.com. The network includes servers that run Windows Server 2008 R2 Service Pack 1 (SP1) and

Windows Server 2012. A Windows Server 2012 Web server is named ABC-Web1. ABC-Web1 hosts a company Intranet site with the URL: http://intranet.ABC.com.

You want to configure the Intranet site to use HTTPS. You purchase an SSL certificate for intranet.ABC.com. You run the import certificate wizard and select the option to specify which certificate store to import the certificate into.

You need the certificate to be selectable in the bindings of the Intranet site in IIS Manager. Which certificate store

should you import the SSL certificate into?

A. Certificates (Local Computer) \ Personal

B. Certificates (Local Computer) \ Trusted Root Certification Authorities.

C. Certificates (Local Computer) \ Trusted Publishers

D. Certificates (Local Computer) \ Trusted People

E. Certificates (Local Computer) \ TrustedDevices

F. Certificates (Local Computer) \ Web Hosting

Correct Answer: A

QUESTION 4

You work for a company named ABC.com. Your role of Network Administrator includes the management of the company\\'s physical and virtual infrastructure. The network includes servers running Windows Server 2008 R2 Service Pack 1 (SP1) and Windows Server 2012.

Virtual machines (VMs) are hosted on Windows Server 2012 servers running the Hyper-V role. One Windows Server 2012 Hyper-V host server is named ABC-AppHost1. ABC-AppHost1 has four quad-core processors, 48GB RAM and six physical network adapters configured as three network adapter teams. ABC-AppHost1 also has two Host Bus Adapters (HBAs) and connects to a Fiber Channel SAN.

ABC-AppHost1 hosts virtual machines (VMs) that run applications used by various company departments. A VM named SalesAppVM runs an application used by users in the Sales department. SalesAppVM runs Windows Server 2008 R2.

You plan to configure Windows Server Backup on ABC-AppHost1 to take full backups of ABCAppHost1. You need to ensure that SalesAppVM can be restored from the ABC-AppHost1 full backup.

What should you do?

A. You should configure Integration Services.

B. You should configure Automatic Start Action.

C. You should configure Storage Migration.

D. You should configure Port Mirroring.

E. You should configure Resource Metering.

F. You should configure Resource Control.

Correct Answer: A

QUESTION 5

You have just finished installing Windows Server 2008 on a new server.

Your colleague has informed you that its essential that you must activate Windows Server.

Which of the following command line tools can be used to Activate Windows Server?

A. Cscript C:\windows\system32\slmgr.vbs ato

B. Netdom C:\windows\system32\slmgr.vbs ato

C. Ocsetup C:\windows\system32\slmgr.vbs ato

D. Netsh C:\windows\system32\slmgr.vbs ato

Correct Answer: A

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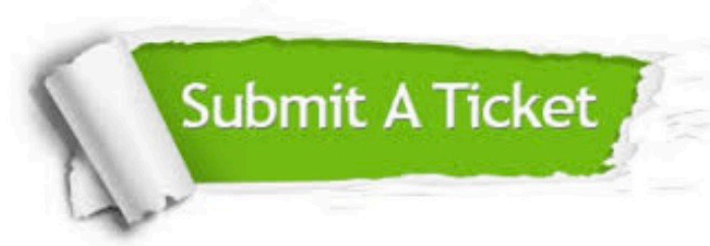Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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