



70-411^{Q&As}

Administering Windows Server 2012

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QUESTION 1

Your company has a main office and two branch offices. The main office is located in New York. The branch offices are located in Seattle and Chicago.

The network contains an Active Directory domain named contoso.com. An Active Directory site exists for each office. Active Directory site links exist between the main office and the branch offices. All servers run Windows Server 2012 R2.

The domain contains three file servers. The file servers are configured as shown in the following table.

Server name	Server location
NYC-SVR1	New York office
SEA-SVR1	Seattle office
CHI-SVR1	Chicago office

You implement a Distributed File System (DFS) replication group named Rep1Group.

Rep1Group is used to replicate a folder on each file server. Rep1Group uses a hub and spoke topology. NYC-SVR1 is configured as the hub server.

You need to ensure that replication can occur if NYC-SVR1 fails.

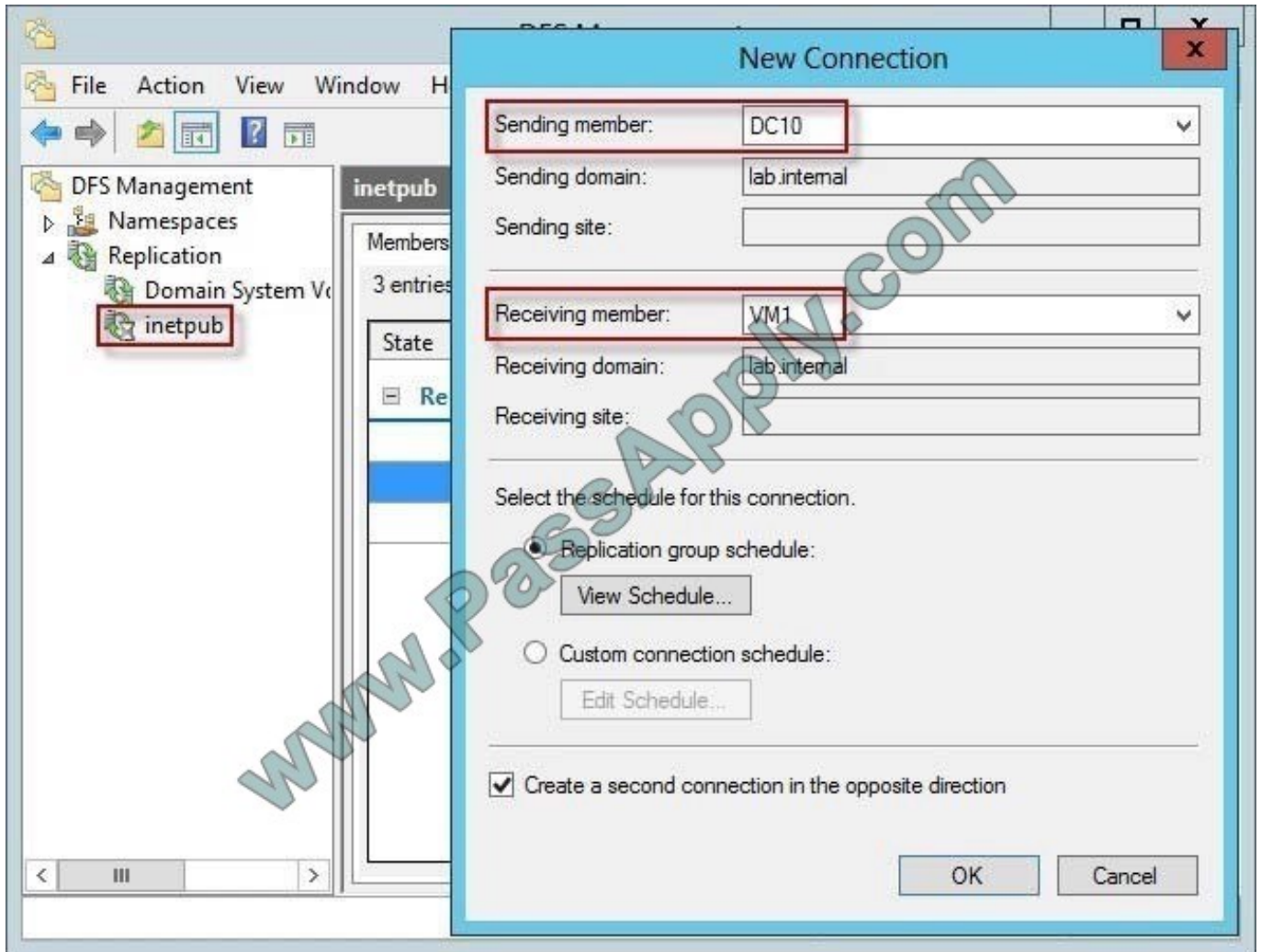
What should you do?

- A. Create an Active Directory site link bridge.
- B. Create an Active Directory site link.
- C. Modify the properties of Rep1Group.
- D. Create a connection in Rep1Group.

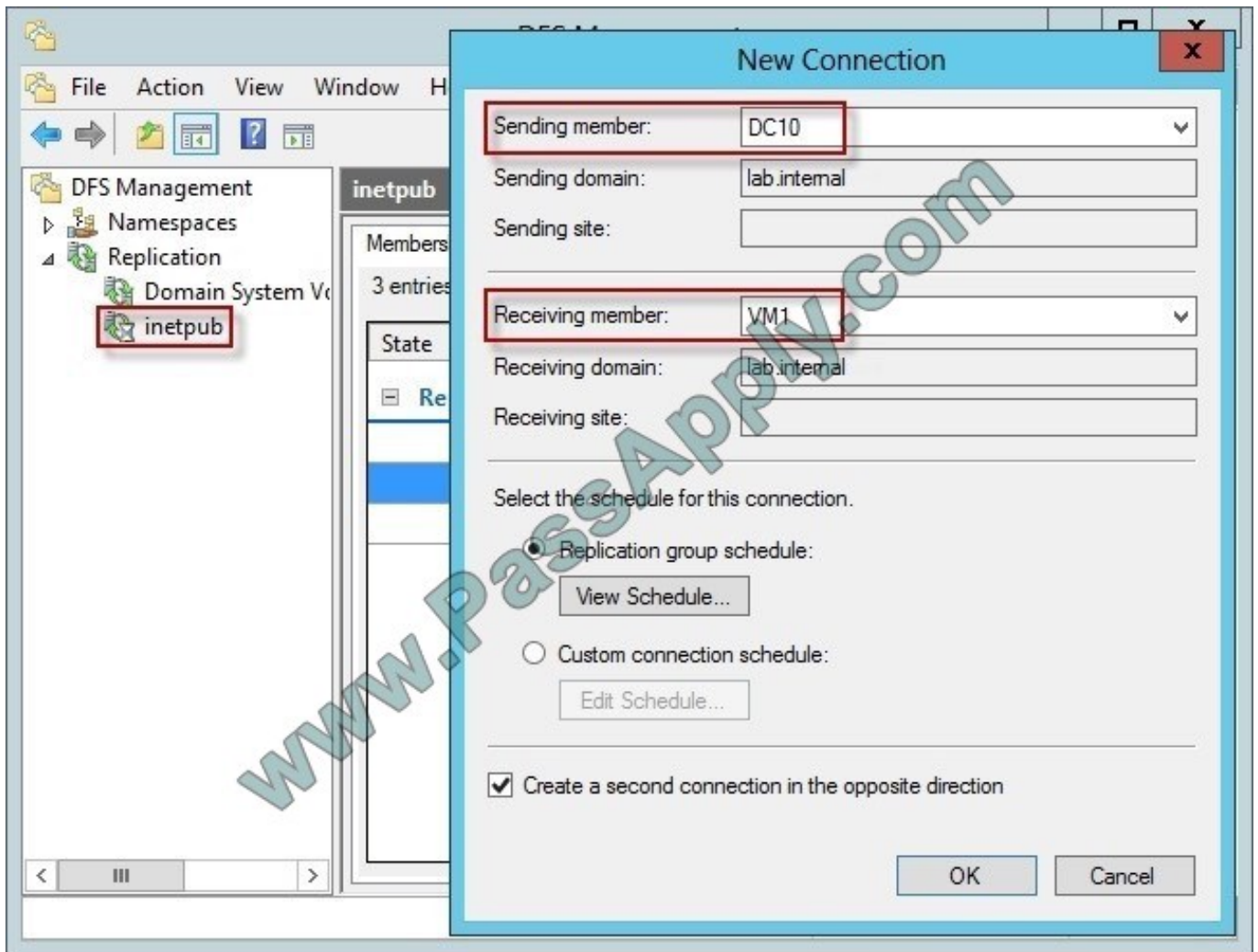
Correct Answer: D

Unsure about this answer.

D:



A: The Bridge all site links option in Active Directory must be enabled. (This option is available in the Active Directory Sites and Services snap-in.) Turning off Bridge all site links can affect the ability of DFS to refer client computers to target computers that have the least expensive connection cost. An Intersite Topology Generator that is running Windows Server 2003 relies on the Bridge all site links option being enabled to generate the intersite cost matrix that DFS requires for its site-costing functionality. If you turn off this option, you must create site links between the Active Directory sites for which you want DFS to calculate accurate site costs. Any sites that are not connected by site links will have the maximum possible cost. For more information about site link bridging, see "Active Directory Replication Topology Technical Reference."



Reference:

<http://faultbucket.ca/2012/08/fixing-a-dfsr-connection-problem/>

<http://faultbucket.ca/2012/08/fixing-a-dfsr-connection-problem/>

<http://technet.microsoft.com/en-us/library/cc771941.aspx>

QUESTION 2

Your network contains an Active Directory domain named contoso.com.

You create a new user account named Admin5.

You need to ensure that Admin5 can create Group Policy objects (GPOs) and link the GPOs to all of the organizational units (OUs) in the domain. Admin5 must be prevented from modifying GPOs created by other administrators.

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

Choose two.)



- A. From Active Directory Users and Computers, modify the members of the Network Configuration Operators group.
- B. From Active Directory Users and Computers, modify the Security settings of the Admin5 user account.
- C. From Group Policy Management, click the Group Policy Objects node and modify the Delegation settings.
- D. From Group Policy Management, click the contoso.com node and modify the Delegation settings.
- E. From Active Directory Users and Computers, modify the members of the Group Policy Creator Owners group.

Correct Answer: CD

QUESTION 3

Your network contains three Network Policy Server (NPS) servers named NPS1, NPS2, and NPS3.

NP51 is configured as a RADIUS proxy that forwards connection requests to a remote RADIUS server group named Group1.

You need to ensure that NPS2 receives connection requests. NPS3 must only receive connection requests if NPS2 is unavailable.

How should you configure Group1?

- A. Change the Priority of NPS3 to 10.
- B. Change the Weight of NPS2 to 10.
- C. Change the Weight of NPS3 to 10.
- D. Change the Priority of NPS2 to 10.

Correct Answer: A

Priority. Priority specifies the order of importance of the RADIUS server to the NPS proxy server. Priority level must be assigned a value that is an integer, such as 1, 2, or 3. The lower the number, the higher priority the NPS proxy gives to the RADIUS server. For example, if the RADIUS server is assigned the highest priority of 1, the NPS proxy sends connection requests to the RADIUS server first; if servers with priority 1 are not available, NPS then sends connection requests to RADIUS servers with priority 2, and so on. You can assign the same priority to multiple RADIUS servers, and then use the Weight setting to load balance between them.

QUESTION 4

Your network contains one Active Directory domain named contoso.com. The forest functional level is Windows Server 2012. All servers run Windows Server 2012 R2. All client computers run Windows 8.1.

The domain contains 10 domain controllers and a read-only domain controller (RODC) named RODC01. All domain controllers and RODCs are hosted on a Hyper-V host that runs Windows Server 2012 R2.

You need to identify whether the members of the protected Users group will be prevented from authenticating by using NTLM.

Which cmdlet should you use?



- A. Get-ADGroupMember
- B. Get-ADDomainControllerPasswordReplicationPolicy
- C. Get-ADDomainControllerPasswordReplicationPolicyUsage
- D. Get-ADDomain
- E. Get-ADOptionalFeature
- F. Get-ADAccountAuthorizationGroup
- G. Get-ADAuthenticationpolicysilo
- H. Get-ADAuthenticationpolicy

Correct Answer: D

QUESTION 5

Your network contains a single Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that hosts the primary DNS zone for contoso.com. All servers dynamically register their host names.

You install three new Web servers that host identical copies of your company's intranet website. The servers are configured as shown in the following table.

Server name	IP address
WEB1.contoso.com	10.0.0.20
WEB2.contoso.com	10.0.0.21
WEB3.contoso.com	10.0.0.22

You need to use DNS records to load balance name resolution queries for intranet.contoso.com between the three Web servers. What is the minimum number of DNS records that you should create manually?

- A. 1
- B. 3
- C. 4
- D. 6

Correct Answer: B

To create DNS Host (A) Records for all internal pool servers

1.

Click Start, click All Programs, click Administrative Tools, and then click DNS.

2.



In DNS Manager, click the DNS Server that manages your records to expand it.

3.

Click Forward Lookup Zones to expand it.

4.

Right-click the DNS domain that you need to add records to, and then click New Host (A or AAAA).

5.

In the Name box, type the name of the host record (the domain name will be automatically appended).

6.

In the IP Address box, type the IP address of the individual Front End Server and then select Create associated pointer (PTR) record or Allow any authenticated user to update DNS records with the same owner name, if applicable.

7.

Continue creating records for all member Front End Servers that will participate in DNS Load Balancing.

For example, if you had a pool named pool1.contoso.com and three Front End Servers, you would create the following DNS entries:

FQDN	Type	Data
Pool1.contoso.com	Host (A)	192.168.1.1
Pool1.contoso.com	Host (A)	192.168.1.2
Pool1.contoso.com	Host (A)	192.168.1.3

Reference:

<http://technet.microsoft.com/en-us/library/cc772506.aspx>

<http://technet.microsoft.com/en-us/library/gg398251.aspx>

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