



# 70-417<sup>Q&As</sup>

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### QUESTION 1

You have a server named Server1 that runs Windows Server 2012 R2.

You create a Data Collector Set (DCS) named DCS1.

You need to configure DCS1 to log data to D:\logs.

What should you do?

- A. Right-click DCS1 and click Properties.
- B. Right-click DCS1 and click Save template...
- C. Right-click DCS1 and click Export list...
- D. Right-click DCS1 and click Data Manager...

Correct Answer: A

It is under the Directory tab from the DCS properties.

References: <http://technet.microsoft.com/en-us/library/cc749267.aspx>

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### QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains a main office and a branch office. An Active Directory site exists for each office. The domain contains two servers named Server1 and Server2 that run Windows Server 2012 R2.

Both servers have the DHCP Server server role installed. Server1 is located in the main office site.

Server2 is located in the branch office site. Server1 provides IPv4 addresses to the client computers in the main office site. Server2 provides IPv4 addresses to the client computers in the branch office site.

You need to ensure that if either Server1 or Server2 are offline, the client computers can still obtain IPv4 addresses. The solution must meet the following requirements:

The storage location of the DHCP databases must not be a single point of failure.

Server1 must provide IPv4 addresses to the client computers in the branch office site only if Server2 is offline.

Server2 must provide IPv4 addresses to the client computers in the main office site only if Server1 is offline.

Which configuration should you use?

- A. Load sharing mode failover partners
- B. Hot standby mode failover partners
- C. A Network Load Balancing (NLB) cluster
- D. A failover cluster



Correct Answer: B

<http://blogs.technet.com/b/teamdhcp/archive/2012/06/28/ensuring-high-availability-of-dhcp-using-windows-server-2012-dhcp-failover.aspx> Ensuring High Availability of DHCP using Windows Server 2012 R2 DHCP Failover The Hot Standby mode results in an Active-Passive configuration. You will be required to designate one of the two DHCP servers as the active server and the other as standby. The standby server is dormant with regard to serving client requests as long as the active server is up.

However, the standby server receives all the inbound lease updates from the active DHCP server and keeps its database up to date.<http://blogs.technet.com/b/teamdhcp/archive/2012/09/03/dhcp-failover-hot-standby-mode.aspx> DHCP Failover Hot-Standby Mode In the previous blog on DHCP Failover, we discussed the DHCP failover load balance mode where both DHCP servers respond to client requests and load balance the requests between them based on an admin specified load distribution ratio. In the other mode of a failover relationship, known as the Hot-Standby mode (ActivePassive), only one of the servers actively leases IP addresses and option configuration to clients in given subnet(s)/scope(s) while the other server (standby) is passive.

The standby server services the clients, only in event of active server being down. The clients fallback to the active server once the active server becomes available again post the outage. The Load balance mode is more suited for single site deployment where the 2 DHCP servers in a failover relationship are co-located with the subnets/scopes being served by them. As the servers are in network proximity with the clients, the clients do not experience any latency while acquiring or renewing an IP address. Hot-Standby mode is more suited for multisite deployment topologies. Each site would have a local DHCP server which is configured to provide the DHCP service to the clients on the local network and DHCP server at a remote site would be standby server. In a normal state of operation, computers and devices on a given site receive IP addresses and other network configuration from the DHCP server located at the same site as the clients. However, in the event of the local DHCP server being down, the DHCP server from the remote site would provide the service to the clients. You could choose to deploy hot standby mode in a single-site deployment also if you need to.

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### QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that has the Remote Access server role installed.

DirectAccess is implemented on Server1 by using the default configuration.

You discover that DirectAccess clients do not use DirectAccess when accessing websites on the Internet.

You need to ensure that DirectAccess clients access all Internet websites by using their DirectAccess connection.

What should you do?

- A. Configure a DNS suffix search list on the DirectAccess clients.
- B. Enable the Route all traffic through the internal network policy setting in the DirectAccess Server Settings Group Policy object (GPO).
- C. Configure DirectAccess to enable force tunneling.
- D. Disable the DirectAccess Passive Mode policy setting in the DirectAccess Client Settings Group Policy object (GPO).

Correct Answer: C

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#### QUESTION 4

You have a server named Server1.

You install the IP Address Management (IPAM) Server feature on Server1.

You need to provide a user named User1 with the ability to set the access scope of all the DHCP servers that are managed by IPAM. The solution must use the principle of least privilege.

Which user role should you assign to User1?

- A. IP Address Record Administrator Role
- B. IPAM Administrator Role
- C. IPAM MSM Administrator Role
- D. IPAM DHCP Scope Administrator Role

Correct Answer: C

The IPAM MSM administrator completely manages DHCP and DNS servers.

References: [https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-R2-and-2012/dn268500\(v=ws.11\)](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-R2-and-2012/dn268500(v=ws.11))

#### QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named CONT1 and CONT2. Both servers run Windows Server 2012 R2.

CONT1 has a shared printer named Printer1. CONT2 connects to Printer1 on CONT1.

When you attempt to remove Printer1 from CONT2, you receive the error message shown in the exhibit. (Click the Exhibit button.)



You successfully delete the other printers installed on CONT2.



You need to identify what prevents you from deleting Printer1 on CONT2.

What should you identify?

- A. Printer1 is deployed as part of a mandatory profile
- B. Printer1 is deployed by using a Group Policy object (GPO)
- C. Your user account is not a member of the Print Operators group on CONT2
- D. Your user account is not a member of the Print Operators group on CONT1

Correct Answer: B

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