



E20-361^{Q&As}

Network Attached Storage (NAS) Implementation Exam

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QUESTION 1

During a Celerra Replicator V2 implementation, the site administrator decides to change the IP addresses of the Data Mover interconnect.

What should be done to the running replication session to change the interfaces?

- A. Stop the session, add the new addresses to the Data Mover interconnect, and delete the old addresses.
- B. Delete the session and add the new addresses to the Data Mover interconnect, and delete the old addresses.
- C. Stop the session and create IP address aliases for the interconnect ports.
- D. Delete the session and create IP address aliases for the interconnect ports.

Correct Answer: A

QUESTION 2

What is a way of mapping Windows SIDs to UIDs and GIDs?

- A. NDS
- B. NetBios
- C. NIS
- D. Usermapper

Correct Answer: D

QUESTION 3

A network administrator must stop all ICMP traffic to the network. Which methods can be used?

- A. Deny ICMP at a router
- B. Block ICMP at a switch
- C. Block the port on a firewall
- D. Enable VLAN ports at the switch
- E. A and B
- F. A and C
- G. B. and C
- H. C. and D



Correct Answer: B

QUESTION 4

What address ranges do the two Celerra internal networks use?

- A. 128.221.253.0 network with netmask 255.255.255.0 and 128.221.252.0 network with netmask 255.255.255.0
- B. 128.221.0.0 network with netmask 255.255.0.0 and 128.222.0.0 network with netmask 255.255.0.0
- C. 128.221.1.248 network with netmask 255.255.255.248 and 128.221.1.240 network with netmask 255.255.255.248
- D. 192.168.1.0 network with netmask 255.255.255.0 and 192.168.2.0 network with netmask 255.255.255.248

Correct Answer: A

QUESTION 5

You are implementing an NFS solution for five clients. Four clients can read and write to the export but only one can read.

What action should be taken so that the read-only client can read and write to the export?

- A. Add it to the "Root Host" or "read/write Host" security option
- B. Clear the "Host access read only export" checkbox
- C. Remove it from the "Read-Only Host" security option
- D. Remove it from the "Access-Host" security option

Correct Answer: A

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