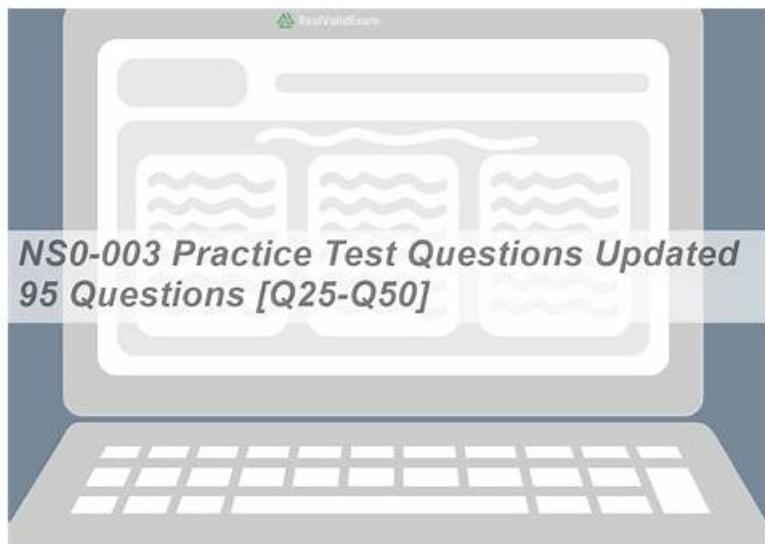


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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56

Your customer plans to expand a 2-node FAS2750 switched cluster with two new controllers. In this scenario, which two prerequisites should you examine in advance? (Choose two.)

- A. Verify that the existing cluster has a minimum 10 GB of free space for root volumes.
- B. Verify that the platform of the new controllers can be mixed with the cluster's existing controllers.
- C. Verify that the existing switches support the additional controllers.
- D. Verify that the hard drives of the new controllers are compatible with the old controllers.

Answer: B,C

NEW QUESTION # 57

You have a 2-node FAS8300 ONTAP 9.8 cluster that serves SMB shares. You are configuring interface groups for higher

performance and resiliency.

Which two NetApp best practices should you follow to satisfy these performance and resiliency requirements? (Choose two.)

- A. Use ports from different NICs.
- B. Use ports with the same chipsets.
- C. Use ports with different chipsets.
- D. Use ports from the same NICs.

Answer: A,B

Explanation:

Using ports from different NICs protects against single NIC failure, while using the same chipset ensures consistent performance characteristics. This combination maximizes resiliency and performance.

NEW QUESTION # 58

You finished installing a 2-node cluster and want to verify correct operation.

Which two methods can be used? (Choose two.)

- A. OnCommand System Manager GUI
- B. system node autosupport check show
- C. cluster ha show and storage failover show commands
- D. OnCommand Performance Manager GUI

Answer: A,C

NEW QUESTION # 59

After installation, the customer requests training on system administration.

Which two responses are appropriate? (Choose two.)

- A. Visit the NetApp MySupport site and use Express Guides.
- B. Open a support case for training questions.
- C. Use the Knowledge Base for specific issues.
- D. Use NetApp SmartSolve for all questions.

Answer: A,C

NEW QUESTION # 60

You want to connect a DS224C shelf with 3.8 TB NetApp Storage Encryption (NSE) SSDs to an AFF A300 HA pair that already has two DS224C shelves with 3.8 TB SSDs without NSE in one stack.

In this scenario, how would you add the shelf?

- A. Connect the shelf to an HA pair with NSE drives.
- B. License NSE and add the shelf to this HA pair as a new stack.
- C. Create a new stack on the HA pair to add the shelf.
- D. Add the shelf to the existing stack.

Answer: C

Explanation:

NetApp installation rules prohibit mixing NSE and non-NSE drives within the same stack. While the AFF A300 supports both encrypted and non-encrypted drives, they must be physically separated into different stacks.

Licensing NSE alone does not allow mixing encrypted and unencrypted drives in the same stack. The correct approach is to create a new stack specifically for the NSE drives.

Therefore, the correct answer is B.

NEW QUESTION # 61

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