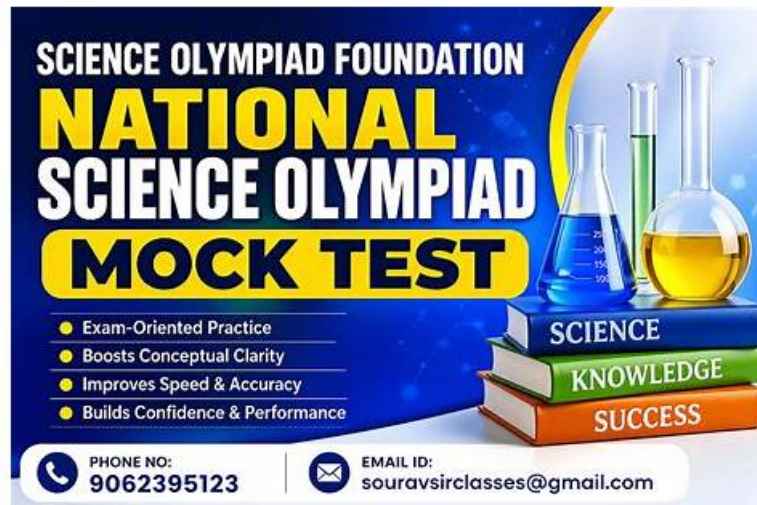


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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

Which tool checks a newly installed environment for configuration errors?

- A. BNA
- B. Synergy
- C. FilerView
- D. Config Advisor

Answer: D

Explanation:

After installing a NetApp storage system, it is critical to validate the environment for configuration and cabling errors. Config

Advisor is the NetApp-recommended tool specifically designed for this purpose.

Config Advisor performs automated checks against NetApp-supported configuration rules, including hardware cabling, HA setup, disk ownership, shelf connectivity, network configuration, and firmware compatibility. It identifies misconfigurations that could lead to operational issues if left unresolved.

FilerView and BNA are legacy or unrelated tools, and Synergy is not used for ONTAP installation validation.

Therefore, the correct answer is D (Config Advisor).

NEW QUESTION # 40

You have a 4-node FAS8060 cluster. You use the vol move command to relocate a volume from an aggregate on node 1 to an aggregate on node 4.

In this scenario, which network is used for the traffic being relocated?

- A. the node management network
- B. the intercluster network
- C. the cluster interconnect
- D. the HA interconnect

Answer: C

NEW QUESTION # 41

Data ONTAP 9 supports which three features? (Choose three.)

- A. SMB 3.0
- B. Infinite Volumes
- C. SnapMirror
- D. NFSv2

Answer: A,B,C

NEW QUESTION # 42

After installation, the customer requests training on system administration.

Which two responses are appropriate? (Choose two.)

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

Answer: B,C

NEW QUESTION # 43

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

Answer: C,D

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.

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