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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q71-Q76):

NEW QUESTION # 71

An administrator issued the cluster setup command and configured a 2-node ONTAP 9.8 cluster. In this scenario, which tool would the administrator use to validate the configuration?

- A. NetAppDocs
- **B. Active IQ Config Advisor**
- C. Active IQ Upgrade Advisor
- D. Interoperability Matrix Tool

Answer: B

Explanation:

After cluster setup, NetApp best practices require validating hardware, cabling, HA configuration, and system settings. Active IQ Config Advisor is the primary tool used for post-installation validation. It checks cabling correctness, HA pathing, disk ownership, network configuration, firmware versions, and other critical installation parameters.

The other tools listed are used for planning, documentation, or upgrades, not configuration validation.

NEW QUESTION # 72

According to NetApp best practices, which two protocol sets should be assigned to the same SVM? (Choose two.)

- A. FCP, iSCSI
- B. CIFS, iSCSI
- C. NFS, CIFS
- D. FCP, NFS

Answer: A,C

Explanation:

NetApp best practices allow mixing NAS protocols (NFS and CIFS) or SAN protocols (FCP and iSCSI) within the same SVM, but not mixing NAS and SAN.

NEW QUESTION # 73

You are expanding an existing cluster that uses BES-53248 cluster interconnect switches. You connected the new controllers to ports 0/17 through 0/20. However, you are unable to join the new nodes to the cluster.

Which action must be taken to solve the problem?

- A. Install the CSHM configuration file.
- B. Reboot the controllers.
- C. Install the reference configuration file.
- D. Install the license file.

Answer: C

Explanation:

Broadcom BES-53248 cluster interconnect switches require a Reference Configuration File (RCF) to define supported port roles, speeds, breakout behavior, ISLs, and node-facing ports. By default, only a subset of ports is enabled for cluster connectivity. Ports 0/17 through 0/20 are not active for node connections unless explicitly configured by the correct RCF.

When new controllers are cabled to ports that are not enabled or correctly configured for cluster interconnect traffic, the ONTAP nodes cannot establish cluster LIF communication and therefore cannot join the cluster.

Installing the correct RCF configures these ports with the required VLANs, MTU, flow control, and speed settings so that cluster traffic can pass.

A license file is not required for basic cluster interconnect functionality. The Cluster Switch Health Monitor (CSHM) configuration file enables monitoring, not port functionality. Rebooting controllers does not resolve switch-side configuration issues.

Therefore, installing the reference configuration file is the required corrective action.

NEW QUESTION # 74

On which type of network interfaces are the cluster interconnect LIFs created?

- A. on an interface group
- B. on a physical port
- C. on a UTA port shared with other LIFs
- D. on an FC or FCoE port

Answer: B

NEW QUESTION # 75

What is the next step if you must escalate an open case?

- A. Open a new case.
- B. Trigger AutoSupport again.
- C. Upload support data to Engineering.
- D. Call NetApp Support and ask to speak to the duty manager.

Answer: D

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NS0-185 Detailed Answers: https://www.dumpleader.com/NS0-185_exam.html

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