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```
ns0184-98::> cluster add-node-status
```

Node Name	Cluster IP	Status	Error Reason
ns0184-98-01	169.254.111.185	success	
ns0184-98-02	169.254.124.154	success	
ns0184-97	168.254.242.195	failure	Failed to start cluster join on node: 169.254.242.195: Cluster join operation cannot be performed at this time: Cannot join node to the cluster because this is a mixed-version cluster. All nodes in the cluster should be running the same software version before a node is added. To attempt the join anyway, use the "-allow-mixed-version-join" parameter. Resolve the issue, then try the command again.

3 entries were displayed.

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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q17-Q22):

NEW QUESTION # 17

Which tool is used to compare or check the dependencies of individual software and hardware components?

- A. Solution Builder
- B. Net2
- C. FMC_DC
- **D. Interoperability Matrix Tool (IMT)**

Answer: D

NEW QUESTION # 18

Referring to the exhibit, you installed a new AFF A250 HA system with FC at a customer site. The customer asks how many ports can be used for the Ethernet host connections.

In this scenario, what would you tell the customer?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The AFF A250 provides eight Ethernet ports that can be used for Ethernet-based host connectivity, depending on adapter configuration. FC ports are separate and do not count toward Ethernet host connections.

NEW QUESTION # 19

After you install an AFF A700 2-node cluster with DS224C shelves, Config Advisor reports that your SAS cabling is in mixed-path HA. You expected the SAS cabling be in quad-path HA.

You physically verify the LED status on the controllers and the shelves and notice no irregularities. However, a reboot of the SAS expander does not change the output.

In this scenario, what should you do next?

- A. Disconnect the disk shelves from the controller and run Config Advisor again.
- **B. Re-seat the SAS IO modules of the affected AFF A700 controller.**
- C. Open a case with NetApp Support and turn off the disk shelves until the issue is solved.
- D. Use multipath HA because it is the only cabling supported on an AFF A700 controller.

Answer: B

Explanation:

This is a post-install validation and troubleshooting scenario for SAS shelf cabling. ONTAP hardware installation guidance distinguishes between multipath/tri-path and quad-path configurations based on how shelves are cabled. For shelves with IOM12/IOM12B modules, quad-path configurations require double-wide shelf-to-shelf connectivity: first using the standard connections (IOM ports 3 and 1) and then adding double-wide connections (IOM ports 4 and 2). If quad-path HA is intended but Config Advisor reports mixed-path HA, then ONTAP's view of the end-to-end SAS topology does not match the expected double-wide design.

The question states LEDs look normal and rebooting the SAS expander did not change the status. That reduces the likelihood of a transient expander condition and shifts focus to physical seating/connection integrity. In installation practice, a common next corrective step is to re-seat the SAS I/O modules (IOMs on the shelf side or SAS modules/adapters on the controller side depending on platform architecture). Reseating is a controlled, practical action to address partial lane connectivity, marginal contacts, or module insertion issues that can still present as "connected" at an LED level but result in ONTAP detecting fewer active paths than expected. Option D is incorrect because multipath HA is not "the only" supported method on such platforms; ONTAP documentation explicitly describes quad-path ("double-wide") cabling rules and steps. Option B (disconnect and rerun Config Advisor) is destructive and does not correct the underlying condition; it is more of a diagnostic reset than a validated next fix step, and it risks creating additional variables. Option A (open a case and power off shelves) is premature given there is a clear, standard physical remediation action remaining.

Therefore, the correct next step is to re-seat the SAS IO modules of the affected controller.

NEW QUESTION # 20

You are adding new nodes to a 2-node switchless cluster.

According to NetApp, what must you do before adding the nodes?

- A. You must enable a cluster HA.
- B. You must configure cluster peering.
- C. You must configure vservers peering.
- **D. You must install interconnect switches.**

Answer: D

Explanation:

A 2-node switchless cluster is a special ONTAP configuration that allows two nodes to communicate directly without cluster interconnect switches. However, this design has strict scalability limitations.

NetApp documentation clearly states that switchless clusters are limited to two nodes only. Before adding additional nodes, the cluster must be converted to a switched cluster by installing cluster interconnect switches. This is a mandatory architectural requirement.

Installing interconnect switches provides the necessary redundant, high-speed connectivity required to support more than two nodes. Without cluster switches, additional nodes cannot participate in cluster communication, and ONTAP will not allow them to join.

Cluster peering and vservers peering are unrelated to cluster expansion and are used for replication and data access between clusters or SVMs. Enabling cluster HA is already inherent in a switchless cluster and does not address the physical connectivity requirement. Therefore, before adding nodes to a 2-node switchless cluster, interconnect switches must be installed, making B the correct answer.

NEW QUESTION # 21

You are deploying an 8-node AFF A700 using BES-53248 switches. Ports higher than 16 are not online. Which two steps must be taken? (Choose two.)

- A. Reload the RCF file
- B. Re-enable each port
- C. Reload the switch
- D. Reload the firmware

Answer: A,B

NEW QUESTION # 22

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