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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44

You are asked to install a new cluster with six FAS8060 nodes. While running Config Advisor, you see the messages shown in the exhibit.

The customer does not want ACP cabled on their cluster.

Which two actions would allow the installation to be completed successfully? (Choose two.)

- A. Advise the sales team that the customer is operating without ACP and that the customer is asking you to leave it that way.
- B. Advise NGS that the customer has a controller in an unsupported state.
- C. Advise the customer that they must acknowledge that they are not using ACP on the installation.
- D. Advise the customer that the error will cause the controller to not operate properly and create an unsupported state.

Answer: A,C

Explanation:

Alternate Control Path (ACP) is a recommended but optional feature in ONTAP installations. Config Advisor flags ACP-related warnings when ACP is partially cabled or not detected, but this does not automatically place the system in an unsupported state. NetApp installation policy requires that when customers choose not to deploy ACP, the decision must be explicitly acknowledged and documented. This ensures the customer understands the operational implications and accepts responsibility for reduced out-of-band shelf management visibility.

Additionally, installation best practices require that this decision be communicated to the sales team or account team. This ensures alignment across NetApp stakeholders and prevents future support disputes.

The system does not become unsupported solely because ACP is not used, provided the customer acknowledgment process is followed. Therefore, options implying an unsupported or nonfunctional state are incorrect.

The correct answers are B and C.

NEW QUESTION # 45

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 # 46

You are using Broadcom BES-53248 switches for a cluster interconnect in a base configuration.

In this scenario, what is the minimum number of ISLs supported between the switches?

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

Answer: A

Explanation:

Cluster interconnect switches must be connected to each other with Inter-Switch Links (ISLs) to maintain resilient cluster networking and to ensure that cluster LIFs on different switches can communicate properly. In the Broadcom BES-53248 cluster switch documentation, the base configuration explicitly reserves switch ports 55-56 as "100GbE cluster Inter-Switch Link (ISL) ports, base configuration." The fact that two specific ports are designated as ISL ports in the base configuration strongly indicates that the expected minimum ISL design is two ISLs—one per port—between the switch pair. This matches standard NetApp validated cluster switch designs, where redundant ISLs provide resilience against a single ISL failure and help maintain cluster connectivity under maintenance or partial link faults. In installation practice, this is part of "robust and operational" cluster design: redundant paths are preferred/required to avoid single points of failure in the cluster network fabric.

Option A (1 ISL) would create a single point of failure: if that ISL fails, inter-switch cluster connectivity can be compromised. Options C and D are not the "minimum" in the base configuration context; while some architectures may support multiple ISLs for additional bandwidth, the base configuration callout clearly highlights two dedicated ISL ports. Therefore, in a base configuration for BES-53248 cluster interconnect switches, the minimum number of supported ISLs between the two switches is 2.

NEW QUESTION # 47

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. Use the Knowledge Base for specific issues.
- C. Use NetApp SmartSolve for all questions.
- D. Visit the NetApp MySupport site and use Express Guides.

Answer: B,D**NEW QUESTION # 48**

After adding two nodes to an FC-enabled cluster, the storage administrator wants to ensure that existing LUNs can use paths on the new nodes.

What is required to complete this task?

- A. Use the lun bind create command.
- B. Rescan the bus on the hosts by using the rescan-scsi-bus.sh script.
- C. Use the lun mapping add-reporting-nodes command.
- D. Use the storage port rescan command.

Answer: C

Explanation:

This question checks how ONTAP exposes LUN paths across nodes after cluster expansion. ONTAP SAN pathing is governed by Selective LUN Map (SLM) behavior. ONTAP documentation states that SLM reduces host-to-LUN paths by making a LUN accessible only through paths on the node owning the LUN and its HA partner (unless configured otherwise). That means that after you add nodes, hosts will not automatically gain paths through the new nodes for existing LUNs unless you intentionally adjust LUN reporting.

ONTAP provides the lun mapping add-reporting-nodes command for exactly this purpose: it is used before or after data mobility events that modify the owning node of the LUN, to add optimized nodes (and therefore paths) to the LUN mapping's reporting-nodes list. In other words, if the administrator wants existing LUNs to

"use paths on the new nodes," the ONTAP-side requirement is to add those nodes (and their partners, as applicable) as reporting nodes for the relevant LUN mappings or volumes/aggregates that host those LUNs.

Options A and D (port/host rescans) are host-side discovery actions. They can only discover paths that ONTAP is already presenting. Without adding reporting nodes, ONTAP may not advertise those LUNs through the new nodes, so host rescans alone do not satisfy the requirement. Option C ("lun bind create") is not the appropriate ONTAP mechanism for enabling additional node paths for existing LUNs and is not the documented workflow for SLM path expansion.

Therefore, the required step is B. Use the lun mapping add-reporting-nodes command.

NEW QUESTION # 49

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