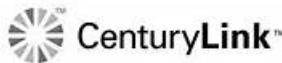


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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q119-Q124):

NEW QUESTION # 119

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

Answer: C

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 vserver 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 # 120

Your customer wants a newly installed AFF C190 cluster to send SNMP notifications to a trap host called OVERWATCH01. In this scenario, which two statements are correct? (Choose two.)

- A. Configure an SNMP community string on the cluster.
- B. Configure a trap host on the cluster.
- C. Configure DNS on the cluster.
- D. Configure a firewall policy and allow SNMP.

Answer: A,C

Explanation:

Within ONTAP SAN implementation and configuration, SNMP is commonly used to send event notifications to external monitoring systems. To successfully send SNMP traps to a named host such as OVERWATCH01, two foundational configuration requirements must be met.

First, an SNMP community string must be configured on the cluster. The community string defines the authentication mechanism for SNMP communication and determines which monitoring systems are authorized to receive SNMP data. Without a configured community string, ONTAP will not generate or send SNMP notifications.

Second, DNS must be configured on the cluster. The trap destination is defined using a hostname rather than an IP address. ONTAP requires DNS name resolution to translate the hostname OVERWATCH01 into an IP address. Without DNS configuration, the cluster cannot resolve the trap host and therefore cannot deliver SNMP notifications.

While configuring a trap host is also required in practice, the question asks which two statements are correct, not which actions complete the entire workflow. The critical dependencies that enable SNMP trap delivery to a named host are the SNMP community string and DNS resolution.

Firewall policies for SNMP are predefined and enabled by default in ONTAP for management traffic, so manual firewall configuration is not required during standard installation scenarios.

Therefore, the correct answers are A and B.

NEW QUESTION # 121

You are performing HA failover tests on a 2-node cluster with FAS8200 controllers. You want to observe the boot process for the storage node in takeover.

To which interface should you connect to accomplish this task?

- A. node management
- B. SVM management
- C. cluster management
- D. Service Processor

Answer: D

Explanation:

To observe a node's boot process during takeover testing, you need access to a console-capable, out-of-band management interface that remains reachable even when the node is not fully up at the ONTAP management layer. NetApp platforms provide the Service Processor (SP) (or BMC on some models) as the remote management device used for out-of-band monitoring, console redirection, and power control/diagnostics.

ONTAP documentation describes that the remote management device (Service Processor) can detect certain failure conditions and is involved in hardware-assisted takeover behavior, which reinforces its role as the out-of-band management plane. Additionally, ONTAP provides explicit commands to manage the Service Processor (for example, rebooting the SP), which further confirms that SP is a distinct management interface independent of in-band ONTAP LIFs.

Options B (SVM management), C (cluster management), and D (node management) are all in-band ONTAP LIF-based management interfaces. These LIFs depend on ONTAP network services being operational and do not provide the low-level boot console view needed to watch BIOS/loader/kernel initialization. During takeover testing, the node being taken over may be halted, rebooting, or otherwise not servicing its management LIF in a reliable way. In contrast, SP access is intended specifically for situations where the OS is not fully running or where you need visibility into the boot process and hardware health.

From an installation testing and troubleshooting standpoint, connecting to the SP is the correct method to watch the node boot while its partner is in takeover, because the SP provides persistent, independent access to the node console regardless of ONTAP LIF availability.

Therefore, the correct interface is A. Service Processor.

NEW QUESTION # 122

You attempt to create a data volume on aggr0 and receive a warning about severe performance or stability problems. What is the reason for this warning?

- A. Controller failover and storage failover must occur in parallel.
- **B. The performance load of a data volume should not share aggr0 with vol0.**
- C. The performance load generated by vol0 cannot be shared.
- D. Controller failover and storage failover must occur at different times.

Answer: B

Explanation:

The root aggregate hosts system volumes such as vol0. Adding data volumes can negatively impact system operations, causing performance and stability issues.

NEW QUESTION # 123

You are assigned to install two DS2246 shelves, three DS4243 shelves, and one DS4486 shelf.

How many rack units (U space) should you account for in this rack layout?

- A. 6U
- **B. 20U**
- C. 10U
- D. 22U

Answer: B

Explanation:

NetApp rack unit (U) sizing is defined per shelf model:

* DS2246 = 2U each # $2 \times 2U = 4U$

* DS4243 = 4U each # $3 \times 4U = 12U$

* DS4486 = 4U # 4U

Total: $4U + 12U + 4U = 20U$

Therefore, the correct answer is 20U.

NEW QUESTION # 124

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