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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

Your customer plans to expand a 2-node FAS2750 switched cluster with two new controllers. In this scenario, which two prerequisites should you examine in advance? (Choose two.)

- A. Verify that the existing switches support the additional controllers.
- B. Verify that the platform of the new controllers can be mixed with the cluster's existing controllers.
- C. Verify that the existing cluster has a minimum 10 GB of free space for root volumes.
- D. Verify that the hard drives of the new controllers are compatible with the old controllers.

Answer: A,B

NEW QUESTION # 17

After installation of a new ONTAP cluster, you experience a problem. You successfully create a support case on the NetApp Support site. The customer asks you how to view the status of the case.

Referring to the exhibit, which two steps would allow the customer to accomplish this task? (Choose two.)

- A. Open <https://support.netapp.com>, using the partner credentials.
- B. Open <https://support.netapp.com>, using the customer credentials.
- C. Open My Cases, and select the 41747189 case number.
- D. Open My Cases, and select Create a Case.

Answer: B,C

Explanation:

After a support case has been created, NetApp's support workflow requires that case visibility and status tracking be performed through the NetApp Support site using the customer's credentials, not partner credentials. Customer credentials ensure proper access to systems registered under the customer's support account, including entitlement visibility, serial numbers, and case ownership. Partner credentials may not have permission to view customer-owned cases unless explicitly granted.

Once logged in, the My Cases section of the support site provides a centralized dashboard showing all active and historical cases associated with the customer's company. From this view, cases are listed with details such as case number, product, symptom, status, and last updated timestamp. Selecting the specific case number (in this scenario, 41747189) opens the detailed case view, where the customer can monitor progress, read engineer updates, upload logs, and add comments.

The option "Create a Case" is used only when opening a new case and does not allow viewing the status of an existing case.

Therefore, it does not satisfy the requirement. Using partner credentials is also incorrect because case tracking is intended to be performed by the customer organization that owns the system and support entitlement.

Thus, the correct steps are to log in using customer credentials and open My Cases and select the existing case number.

NEW QUESTION # 18

You are deploying a new AFF All SAN Array A250 into a customer's existing data fabric.

In this scenario, which two tools would give insight into their existing Cisco MDS fabric configuration? (Choose two.)

- A. Cisco Data Center Network Manager (DCNM)
- B. Brocade SAN Health
- C. Active IQ Config Advisor
- D. Active IQ

Answer: A,C

Explanation:

The customer's environment uses a Cisco MDSSAN fabric, so a Cisco-focused management/visibility tool is the most direct way to gain insight into the fabric's configuration, health, zoning state, and operational status.

Cisco Data Center Network Manager (DCNM) is a Cisco tool designed for managing Cisco SAN (including MDS) and therefore is

the correct selection for Cisco fabric configuration insight.

From a NetApp installation and assessment perspective, the second tool that provides valuable insight- especially in the context of deploying NetApp storage into an existing fabric-is Active IQ Config Advisor.

Config Advisor is used to validate installation-related configuration and cabling and to detect configuration issues across the environment, including SAN connectivity/cabling checks from the NetApp side. While it is not a Cisco fabric manager, it is the NetApp tool used during installation and verification phases to identify configuration and connection problems that affect successful deployment into a SAN environment (for example, incorrect connectivity patterns or misconfigurations that would impact host/storage access).

Option A (Brocade SAN Health) is purpose-built for Brocade environments and does not match "Cisco MDS fabric configuration." Option C (Active IQ) focuses on NetApp system health, telemetry, and risks for NetApp arrays rather than providing direct insight into a Cisco MDS fabric configuration.

Therefore, the two tools that best satisfy "insight into their existing Cisco MDS fabric configuration" in the context of deploying NetApp SAN storage are B. Cisco DCNM (Cisco-side fabric visibility) and D. Active IQ Config Advisor (NetApp-side installation validation and connectivity/configuration checks relevant to the fabric integration).

NEW QUESTION # 19

You were asked to install a FAS9000 with two quad-port SAS PCI cards installed in slot 9 and slot 1. In this scenario, which ports are used for the second stack?

- A. 9c/1a
- B. 9b/1b
- C. 9a/1d
- D. 9a/1a

Answer: A

Explanation:

NetApp SAS cabling rules define port sequencing. The second stack uses 9c and 1a, making B correct.

NEW QUESTION # 20

You are installing a new six-node ONTAP 9.8 cluster. You have completed the initial configuration of the cluster interconnect switches and the ONTAP cluster.

In this scenario, which feature should you enable?

- A. data center bridging protocol
- B. cluster switch logging
- C. IPv6 on all cluster ports
- D. cluster switch health monitor

Answer: D

Explanation:

After completing the initial configuration of a multi-node ONTAP cluster and its cluster interconnect switches, NetApp installation best practices require enabling proactive monitoring of the cluster network. The Cluster Switch Health Monitor (CSHM) is the ONTAP feature designed specifically for this purpose.

CSHM continuously monitors the health of supported cluster switches by collecting information such as switch configuration, port status, firmware versions, cabling, and error conditions. It validates this information against NetApp-supported configurations and best practices. When deviations or risks are detected, CSHM generates alerts and EMS messages that allow administrators to take corrective action before cluster communication is affected.

Cluster switch logging alone does not provide health analysis or proactive validation; it only records switch events. IPv6 is not required or recommended for cluster interconnect networks in standard ONTAP installations. Data Center Bridging (DCB) is used for specific Ethernet storage protocols and is not applicable to ONTAP cluster interconnect networks.

Therefore, enabling the cluster switch health monitor is the correct and required post-installation step.

NEW QUESTION # 21

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