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HPE Storage Solutions Sample Questions (Q67-Q72):

NEW QUESTION # 67

Which statement regarding controller nodes on the HPE Alletra 9000 series is true?

- A. Nodes 0 +1 are in the low 2U positions and use the bottom 24 drives.
- B. HPE Alletra 9060 supports up to two controller nodes.
- C. All four nodes are required for HPE Alletra 9080 to operate

- **D. Each controller node can connect to all 48 drives in the enclosure.**

Answer: D

Explanation:

In the HPE Alletra 9000 series, each controller node can connect to all 48 drives in the enclosure. This design allows for flexible and efficient access to storage resources by each controller node, optimizing performance and ensuring that the full capacity of the enclosure is accessible. This architecture is crucial for the high-performance demands of mission-critical workloads typically run on Alletra 9000 systems.

For further details, refer to:

* HPE Alletra 9000 Documentation

NEW QUESTION # 68

Which technology is used in a B-series SAN switch to prevent communication between unauthorized devices?

- A. VSAN
- B. IVR
- C. Port isolation
- **D. Zoning**

Answer: D

Explanation:

Zoning is a technology used in B-series SAN switches to control and prevent communication between unauthorized devices within a SAN fabric. By creating zones, administrators can define which devices (like servers and storage arrays) can communicate with each other, enhancing security and reducing the risk of unauthorized access. This approach is fundamental in maintaining secure and organized SAN environments.

HPE Storage Reference:

HPE B-Series SAN Switches

HPE SAN Solutions and Zoning

NEW QUESTION # 69

A customer's environment consists of two HPE Synergy frames running VMware vSphere, HPE FlexFabric 5700 switches, and one HPE Nimble HF-series array connected via 10GbE-T ports to the FlexFabric switches. The customer is concerned about performance management of the whole solution stack.

When using InfoSight with VMVision and analyzing end-to-end latency, which of the components within the stack are displayed? (Choose Three)

- **A. iSCSI network (SAN)**
- B. operating system
- C. Ethernet network (LAN)
- **D. storage**
- **E. host**
- F. application

Answer: A,D,E

Explanation:

When using HPE InfoSight with VMVision to analyze end-to-end latency in a VMware vSphere environment connected to HPE storage solutions, the following components are displayed:

iSCSI network (SAN): InfoSight with VMVision provides insights into the performance of the storage area network (SAN) layer, specifically the iSCSI connections that are used for data transfer between the storage array and the compute infrastructure.

Storage: The storage component of the stack, which includes the HPE Nimble HF-series array, is monitored for performance metrics such as latency, throughput, and IOPS. InfoSight analyzes these metrics to identify potential bottlenecks and optimize storage performance.

Host: The host component refers to the VMware vSphere hosts running on the HPE Synergy frames. InfoSight provides detailed visibility into the performance of these hosts, including CPU, memory, and I/O operations, helping administrators to identify and resolve performance issues at the host level.

These components are critical for comprehensive performance management and troubleshooting, ensuring optimal operation of the

entire solution stack.

Reference:

HPE InfoSight Overview

HPE Nimble Storage with InfoSight

NEW QUESTION # 70

What is the maximum number of ISLs that can be combined to enhance the performance and availability of switch connections in a B-Series trunk group?

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

Answer: A

Explanation:

In a B-Series trunk group, the maximum number of Inter-Switch Links (ISLs) that can be combined to enhance the performance and availability of switch connections is 8. By aggregating up to 8 ISLs into a single trunk group, the system increases bandwidth and provides redundancy, ensuring that the loss of a single ISL does not impact the overall connectivity or performance.

References:

* HPE B-Series Switches Overview

* HPE Networking Solutions

NEW QUESTION # 71

Your customer has asked you to add their new HPE Alletra 9000 array to HPE SSMC. What should be your next step?

- A. Run "setsys ssmc 1" command to initialize the feature
- B. Ensure WEB API is enabled, then add the system via SSMC Admin Console
- C. Order HPE SSMC LTU to unlock the UI
- D. Tell them the HPE Alletra 9000 does not support SSMC

Answer: D

Explanation:

The HPE Alletra 9000 does not support HPE SSMC (StoreServ Management Console). Instead, it is managed through other tools designed for the Alletra series, such as HPE Alletra's web-based UI or HPE Data Services Cloud Console. These tools offer a modern, cloud-native management experience, which is different from the traditional SSMC used for other HPE storage platforms like 3PAR.

References:

* HPE Alletra 9000 Management

* HPE Data Services Cloud Console

NEW QUESTION # 72

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