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The NS0-516 exam is a comprehensive assessment of an IT professional's knowledge and skills in implementing and managing NetApp E-Series SAN solutions. Successful completion of the exam is a valuable credential that demonstrates an individual's expertise in this area and can lead to career advancement opportunities. NS0-516 Exam is challenging and requires a strong understanding of SAN technology and NetApp E-Series storage systems, making it an excellent way for IT professionals to validate their skills and knowledge in this area.

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The NS0-516 certification exam is a valuable credential for IT professionals who work with NetApp E-series SAN storage solutions and want to demonstrate their expertise in this field. NetApp Implementation Engineer SAN Specialist E-Series (NCIE) certification validates the candidate's skills and knowledge in implementing and managing NetApp E-series SAN storage systems, which are widely used in enterprise environments. Additionally, the certification demonstrates the candidate's commitment to professional development, which can help them advance their careers in the IT industry.

The NS0-516 Exam consists of 60 to 65 multiple-choice questions and has a time limit of 1 hour 30 minutes. NS0-516 exam is available in English and Japanese and can be taken at a Pearson VUE testing center or online. Candidates who pass the exam receive the NetApp Certified Implementation Engineer - SAN Specialist E-Series certification, which is valid for two years.

Network Appliance NetApp Implementation Engineer SAN Specialist E-Series (NCIE) Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which SANtricity feature allows an administrator to non-disruptively move a volume's data to different drives within the same storage pool to rebalance performance?

- A. Dynamic Capacity Expansion
- **B. Dynamic Disk Pool Data Relocation**
- C. Volume Copy
- D. Dynamic Volume Expansion

Answer: B

Explanation:

Dynamic Disk Pool (DDP) Data Relocation automatically redistributes data segments across pool drives to maintain balanced utilization, particularly after new drives are added or a drive is removed. This happens in the background without disrupting host I/O.

NEW QUESTION # 47

An orphaned volume occurs during an asynchronous mirror implementation. You must recover the orphaned volume. In this scenario, which statement is correct?

- A. Deactivate the mirror consistency group that contains the orphan, then re-enable the group
- B. Perform a role change on the orphan, then re-create the mirroring relationship
- C. Suspend mirroring operations on the orphan, then resume operations
- **D. Remove the mirroring relationship on the orphan, then re-create the mirroring relationship**

Answer: D

Explanation:

* Identify the Orphaned Volume:

* Step: Use SANtricity System Manager to identify the orphaned volume.

* Reason: To determine which volume has lost its mirror relationship.

* Remove the Mirroring Relationship:

* Step: Access the mirroring settings for the orphaned volume and remove the existing relationship.

* Reason: The current relationship is invalid and needs to be removed to reset the configuration.

* Re-create the Mirroring Relationship:

* Step: Establish a new mirroring relationship for the previously orphaned volume.

* Reason: To restore the asynchronous mirroring setup with a valid configuration.

References:

* NetApp SANtricity System Manager User Guide

* NetApp Asynchronous Mirroring Best Practices Guide

NEW QUESTION # 48

Multipath drivers provide which high-level features?

- A. They specify the rate of data transfer and reroute host requests.
- B. They identify a failed disk and its path.
- **C. They check the state of known and discovered paths and monitor host connections.**
- D. They present volumes as LUNs to the hosts and allow you to take them offline.

Answer: C

NEW QUESTION # 49

A company wants the most scalable host-side connection topology for E-Series systems. In this scenario, which FC topology would satisfy the requirement?

- A. direct connect
- **B. fabric attach**
- C. arbitrated loop
- D. private loop

Answer: B

Explanation:

Scalability: The fabric attach topology supports a large number of devices by allowing multiple switches to be interconnected, forming a fabric.

NEW QUESTION # 50

- A. Mixing disk capacities is not supported in E-Series volume groups.
- B. All disks are recognized as 900 GB in capacity
- C. Each disk is recognized as its particular capacity.
- D. All disks are recognized as 900 GB in capacity

NEW QUESTION # 51

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