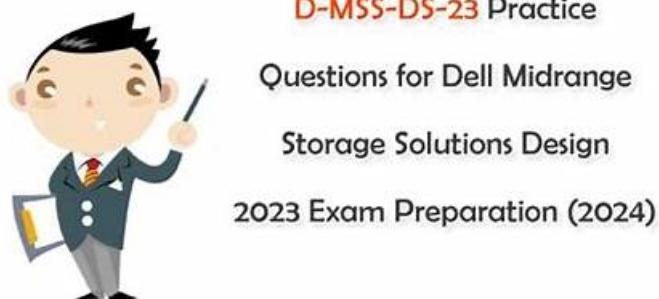


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EMC D-MSS-DS-23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Midrange Storage Solutions Best Practice: This section of the exam measures the skills of Dell Unity and PowerStore Midrange Storage Solutions professionals and covers best practice recommendations for system configuration and upgrades. It includes guidelines on hardware capacity, deployment models, clustering, and operating system upgrades. A key skill assessed is implementing effective backend connectivity solutions that enhance system performance.
Topic 2	<ul style="list-style-type: none">Dell Midrange Sizing Solutions: This section of the exam measures the skills of storage engineers and covers the use of tools like the Midrange Sizer for Unity to size solutions effectively. It includes design methods and deliverables associated with sizing storage solutions.

Topic 3	<ul style="list-style-type: none"> • Dell Midrange Storage Solutions Planning, Sizing, and Design: This section of the exam measures the skills of storage engineers and covers the planning, sizing, and design phases of a Midrange solution sales engagement. It emphasizes conducting site evaluations and remediation processes while considering performance parameters and environmental limits. A critical skill evaluated is accurately characterizing workloads to inform design decisions.
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EMC Dell Midrange Storage Solutions Design 2023 Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which NVMe SSDs are supported by Dell EMC PowerStore?

- A. 3840 GB, 7680 GB, and 15360 GB only
- B. 960 GB, 1920 GB, 3840 GB, and 7680 GB
- C. 1920 GB, 3840 GB, and 7680 GB only
- D. 1920 GB, 3840 GB, 7680 GB, and 15360 GB

Answer: D

Explanation:

<https://www.delltechnologies.com/resources/en-us/asset/data-sheets/products/storage/h18143-dell-emc-powerstore-family-spec-sheet.pdf>

NEW QUESTION # 66

A customer has a data center with applications running on 16 volumes that are presented from a Dell Unity XT system. They want to design a DR site within metro distance with zero RPO using storage-based replication.

According to Dell best practices, which design approach minimizes the impact on storage performance?

- A. Use Thick volumes within the replication group.
- B. Use multiple ports per controller for replication.
- C. Create the synchronous replication session before filling the source storage object with data.
- D. Include a Flash tier in a hybrid pool where synchronous replication is active.

Answer: D

Explanation:

* Dell Unity XT and DR Design:

* For disaster recovery (DR) within a metro distance and zero Recovery Point Objective (RPO), synchronous replication is the preferred method.

* Synchronous replication ensures that data is written to both the source and target volumes simultaneously, which requires high performance to minimize latency.

* Best Practices for Minimizing Impact on Performance:

* Multiple Ports per Controller: While this can improve throughput, it does not directly minimize the latency impact of synchronous replication.

* Flash Tier in Hybrid Pool: Including a flash tier in a hybrid pool enhances performance significantly because flash drives offer lower latency and higher IOPS compared to traditional spinning disks. This is critical for synchronous replication scenarios where performance impact needs to be minimized.

* Thick Volumes: Using thick volumes can provide consistent performance, but they do not inherently minimize the impact of synchronous replication.

* Synchronous Replication Session: Creating the replication session before filling the source storage object with data is a procedural step and does not address performance during active replication.

* Dell Midrange Storage References:

* Dell Unity XT best practices emphasize the use of flash tiers in hybrid pools to boost performance for demanding operations, including synchronous replication.

* Resources from Dell Technologies' documentation on storage-based replication and performance optimization provide detailed insights.

References:

* Dell Unity XT Best Practices

- * Dell Community on Midrange Storage
- * Dell Storage Product Information

NEW QUESTION # 67

What can be done to provide best performance on Dell Unity iSCSI connections?

- A. Configure Jumbo frames end-to-end.
- B. Utilize FSN on hosts.
- C. Configure LACP on all connections.
- D. Configure Flow control on all ports.

Answer: A

Explanation:

To provide the best performance on Dell Unity iSCSI connections, configuring Jumbo frames end-to-end is recommended. Jumbo frames allow for larger packet sizes than the standard 1500 bytes, typically up to 9000 bytes. This reduces the number of packets transmitted, decreases CPU utilization, and improves overall network efficiency. Here's how to configure Jumbo frames:

- * Switch Configuration:Enable Jumbo frames on all network switches that will handle iSCSI traffic.
- * Network Interface Configuration:Configure all network interfaces (NICs) on the storage system and the iSCSI hosts to support Jumbo frames.
- * End-to-End Consistency:Ensure that Jumbo frames are configured consistently across the entire network path from the storage system to the hosts to avoid fragmentation and performance degradation.

References:

- * Dell Technologies Unity iSCSI Best Practices
- * Dell Entry-Level and Mid-Range Storage Community

NEW QUESTION # 68

A customer has a PowerStore 3200T system with only base enclosure consisting of 15 SSD 1920 GB drives and wants to expand the available capacity. What is the most cost-effective drive addition from a raw and usable capacity perspective to achieve the result wanted by the customer?

- A. 6 x 3840 NVMe SSD drives
- B. 6 x 1920 NVMe SSD drives
- C. 6 x 750 GB NVMe SCM drives

Answer: A

Explanation:

Adding 6 x 3840 GB NVMe SSD drives is the most cost-effective way to expand the capacity of a PowerStore 3200T system. This addition provides a significant increase in both raw and usable capacity, offering a better balance of performance and cost compared to smaller or more expensive drive options.

Reference:

- Dell EMC PowerStore Specification Sheet.
- Dell EMC PowerStore Configuration Guide.

NEW QUESTION # 69

What is the minimum number of IP addresses required for the initial configuration of a stand- alone PowerStore T?

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

Answer: C

NEW QUESTION # 70

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