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Dell MidRange Storage Solutions Design 2023

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

Topic	Details
Topic 1	<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 2	<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 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 (Q37-Q42):

NEW QUESTION # 37

While sizing a PowerStore solution with 5 TB usable capacity and 5000 IOPS for a Test/Development Application using NVMe drives, a solution architect observes that the recommended solution is 10 times the requested capacity. What action must the architect take?

- A. Configure the Unity solution as an alternative.
- **B. Change the DRR of the solution.**
- C. Change the DRE Tolerance Parity in System Editor.

Answer: B

Explanation:

Understanding DRR (Data Reduction Ratio):

The Data Reduction Ratio (DRR) is a measure used in storage solutions to determine the efficiency of data reduction technologies such as deduplication and compression.

In NVMe-based systems like PowerStore, achieving an optimal DRR is crucial for balancing capacity and performance.

Sizing PowerStore Solutions:

When sizing a PowerStore solution, it's essential to align the provided capacity and performance (IOPS) with the customer's requirements.

If the recommended solution vastly exceeds the requested capacity (10 times more in this case), it indicates an overly conservative DRR assumption.

Recommended Action:

The architect should adjust the DRR to reflect a more accurate estimate that aligns with the customer's actual data reduction potential.

This adjustment ensures that the solution is cost-effective and meets the performance criteria without excessive over-provisioning.

NEW QUESTION # 38

Which two options are input parameters for Unity Designer? (Select 2)

- A. NAS Server Nodes
- B. Enclosures
- C. Host Access Modes
- **D. Drive Modules**
- E. Block and File resources

Answer: D

Explanation:

Unity Designer is a tool used to design and configure Dell EMC Unity storage systems. Two of the key input parameters for Unity Designer are Block and File resources, which include configuring LUNs, NAS servers, and file systems, and Drive Modules, which refer to the physical drives and their configurations within the storage system.

NEW QUESTION # 39

Which network option should be configured to provide the best iSCSI performance on a Dell Unity XT array?

- A. iSCSI offload
- B. Disable flow control
- C. Single VLAN for all traffic
- **D. Jumbo frames**

Answer: D

Explanation:

For optimal iSCSI performance on a Dell Unity XT array, configuring jumbo frames is recommended. Jumbo frames allow for larger packets of data to be sent over the network, reducing the CPU load on both the storage array and the host, and improving overall throughput.

Configuring jumbo frames typically involves setting the MTU (Maximum Transmission Unit) to 9000 bytes on all network devices along the path.

NEW QUESTION # 40

Which describes cascade replication on the Dell Unity XT platform?

- **A. Asynchronous replication of a block resource from Sites A to B, then B to C, then C to D**
- B. Synchronous replication of a file resource from Sites A to B, then B to C, then C to D
- C. Asynchronous replication of a file resource from Sites A to B, then B to C, then C to D
- D. Synchronous replication of a block resource from Sites A to B, then B to C, then C to D

Answer: A

Explanation:

Cascade replication on the Dell Unity XT platform describes the process where a block resource is replicated asynchronously from one site to another in a sequential manner. Here's how it works:

Site A to Site B: The block resource is first replicated asynchronously from Site A to Site B.

Site B to Site C: After the replication from A to B is complete, the resource is then replicated from Site B to Site C.

Site C to Site D: Finally, the resource is replicated from Site C to Site D.

This cascade replication method allows for efficient data protection and disaster recovery across multiple sites.

NEW QUESTION # 41

Drag and Drop Question

Match each Dell EMC Unity feature with its destination.

□

Answer:

Explanation:

□

NEW QUESTION # 42

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