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D-MSS-DS-23 Practice

Questions for Dell Midrange

Storage Solutions Design

2023 Exam Preparation (2024)

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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">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.
Topic 3	<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.

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EMC Dell Midrange Storage Solutions Design 2023 Sample Questions (Q35-Q40):

NEW QUESTION # 35

A customer site has four NAS servers participating in MetroSync replication. Which Dell EMC Unity feature could reduce failover times?

- A. QoS Failover Policy
- **B. Cabinet Failover**
- C. SRDF Metro
- D. Consistency Groups

Answer: B

NEW QUESTION # 36

When designing a Metro Volume, what configuration must be implemented to avoid unnecessary storage and compute resource usage?

- A. Use DRS affinity rules.
- B. Use MRU for PSP.
- C. Use storage containers.
- **D. Place witness at a third site.**

Answer: D

Explanation:

When designing a Metro Volume, placing the witness at a third site is crucial to avoid unnecessary storage and compute resource usage. The witness helps in maintaining quorum and ensuring the consistency of the Metro Volume in case of a site failure. Here's how it works:

Witness at Third Site: Placing the witness at a separate, third site ensures that it can independently verify the status of the primary and secondary sites, maintaining high availability and failover capabilities without consuming significant resources.

Avoids Resource Usage: By offloading the witness function to a third site, the primary and secondary sites can focus their resources on storage and compute tasks without the overhead of managing quorum.

NEW QUESTION # 37

A customer has a data center with 30 different applications running on 30 volumes presented from PowerStore. They want to design a DR site within 300 km with 15 min RPO using storage-based asynchronous replication. Which protection policy design leads to most stable storage performance?

- **A. Create a single protection policy assigned to 30 volumes, each scheduled with a five minute shift from each other.**
- B. Create two protection policies that are assigned to 15 volumes, each scheduled with a five minute shift from each other.
- C. Create 30 protection policies that are assigned to a single volume, each scheduled with a one minute shift from each other.
- D. Create 15 protection policies that are assigned to a pair of volumes, each scheduled with a oneminute shift from each other.

Answer: A

Explanation:

In a scenario where a customer needs to design a DR site with a 15-minute RPO using storage-based asynchronous replication, creating a single protection policy assigned to 30 volumes with a five-minute shift between each volume is the most stable design. This approach ensures that the replication load is evenly distributed over time, minimizing the impact on storage performance.

NEW QUESTION # 38

A customer has three Dell PowerStore 1000Ts in a cluster and wants to add a PowerStore 5000X.

What must they do?

- A. Use the PowerStore CLI to add the appliance.
- B. Reconfigure the existing cluster.
- C. Use the PowerStore Manager to add the appliance.
- **D. Create a cluster with the 5000X.**

Answer: D

Explanation:

PowerStore Clustering:

PowerStore appliances can be clustered to form a single management entity. However, adding different models within the same cluster follows specific guidelines.

Cluster Compatibility:

PowerStore 1000T and 5000X are different models with potentially different hardware configurations and capabilities.

Dell recommends creating a new cluster with the PowerStore 5000X instead of mixing models within an existing cluster to ensure compatibility and optimal performance.

Adding Appliances:

Using the PowerStore CLI or PowerStore Manager to add appliances within the same model range is common, but mixing models generally requires creating a separate cluster.

NEW QUESTION # 39

On what host operating systems can the Grab tool run?

- A. OS/390, Windows, and Linux
- **B. Windows, UNIX, and ESXi**
- C. Linux, macOS, and Tru64
- D. ESXi, ChromeOS, and OS/390

Answer: B

Explanation:

Grab Tool Overview:

The Grab tool is used for collecting diagnostic information from host systems to aid in troubleshooting and performance analysis.

Supported Operating Systems:

The Grab tool can run on a variety of host operating systems, including Windows, UNIX, and ESXi.

This broad support ensures that administrators can gather necessary diagnostic data across different environments.

NEW QUESTION # 40

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