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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">• 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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>> Exam D-MSS-DS-23 Pattern <<

Exam D-MSS-DS-23 Practice - Reliable D-MSS-DS-23 Dumps Sheet

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EMC Dell Midrange Storage Solutions Design 2023 Sample Questions (Q47-Q52):

NEW QUESTION # 47

In a Dell Unity XT system, SSD wear alerts are issued at 180-, 90-, 60-, and 30-day periods before the predicted end of life. What is automatically initiated on the spare drive at 30 days?

- A. Predictive Copy Operations
- **B. Proactive Copy Operations**
- C. Protective Copy Operations
- D. Preemptive Copy Operations

Answer: B

Explanation:

SSD Wear Alerts in Unity XT:

Dell Unity XT systems monitor SSD wear and issue alerts at various intervals (180, 90, 60, and 30 days) before the predicted end of life.

Action at 30 Days:

At the 30-day alert, the system automatically initiates Proactive Copy Operations to copy data from the wearing SSD to a spare drive, ensuring data integrity and continuity.

Proactive Copy Operations:

This proactive measure helps prevent data loss and maintains system performance by preparing for SSD replacement in advance.

NEW QUESTION # 48

What is the maximum number of SAS buses per SP for a Dell Unity XT 480F, without an additional SAS I/O module?

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

Answer: B

NEW QUESTION # 49

When a remove replication operation is performed on a Dell EMC PowerStore array, what happens to the destination storage resource?

- A. Stays in read/write mode
- B. Is deleted

- C. Taken offline
- **D. Stays in read-only mode**

Answer: D

Explanation:

"Removing a replication session is initiated on the source system by removing the protection policy from the Volume or Volume Group on the source system. Removing the protection policy from a storage resource results in the following: *. The destination storage resource stays in read- only mode."

NEW QUESTION # 50

What are differences between the Dell Unity XT 380F array and the Dell Unity XT 880F array?

- A. Dell Unity XT 380F has embedded mezzanine ports. Dell Unity XT 880F has converged network adapter ports.
- **B. Dell Unity XT 380F has converged network adapter ports. Dell Unity XT 880F has embedded mezzanine ports.**
- C. Dell Unity XT 380F supports dynamic storage pools. Dell Unity XT 880F does not support dynamic storage pools.
- D. Dell Unity XT 380F does not support dynamic storage pools. Dell Unity XT 880F supports dynamic storage pools.

Answer: B

Explanation:

The Dell Unity XT 380F array is equipped with converged network adapter (CNA) ports, while the Dell Unity XT 880F array features embedded mezzanine ports. These differences in port configurations reflect the varied performance and connectivity options available in different models of the Unity XT series.

NEW QUESTION # 51

On what host operating systems can the Grab tool run?

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

Answer: C

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.

* Other Options:

* Linux, macOS, and Tru64: Not all these operating systems are supported by the Grab tool.

* OS/390, Windows, and Linux: OS/390 is not commonly supported.

* ESXi, ChromeOS, and OS/390: ChromeOS and OS/390 are not typically supported by the Grab tool.

* Dell Midrange Storage References:

* Dell documentation provides detailed instructions on using the Grab tool and lists the supported operating systems.

* Community forums and support resources from Dell Technologies offer additional insights and user experiences.

References:

* Dell Grab Tool Documentation

NEW QUESTION # 52

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