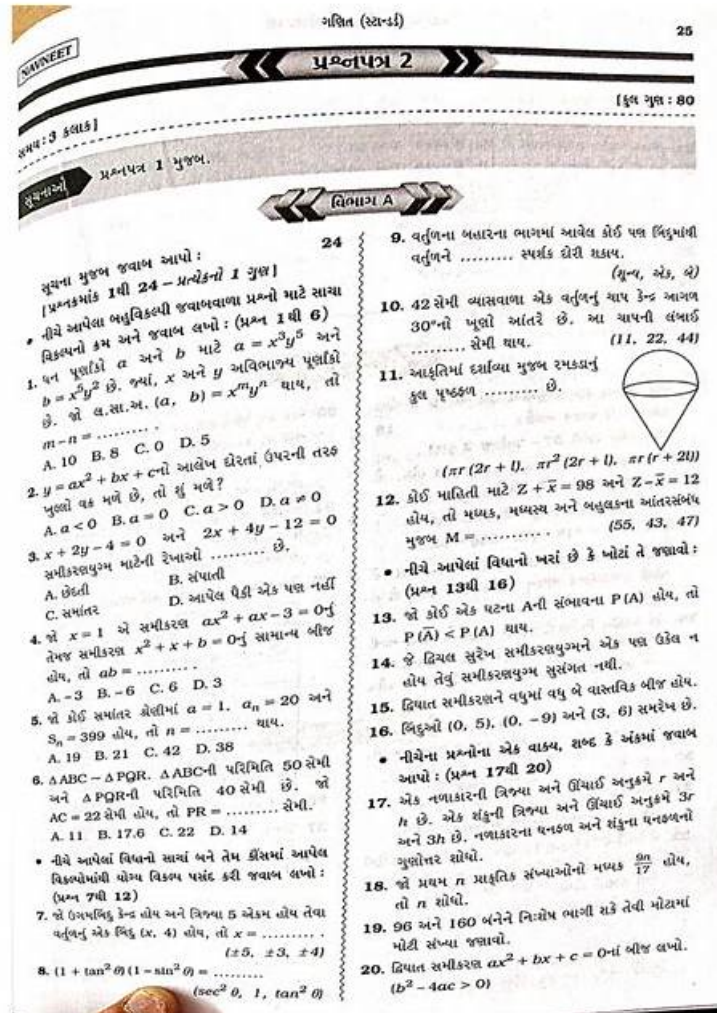


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EMC D-MSS-DS-23 Exam Syllabus Topics:

Topic	Details
Topic 1	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	• 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	• 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.

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EMC Dell Midrange Storage Solutions Design 2023 Sample Questions (Q85-Q90):

NEW QUESTION # 85

What is the minimum number of drives in a RAID 6 dynamic pool?

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

Answer: B,D

Explanation:

* RAID 6 Dynamic Pool Configuration:

* RAID 6 provides high data protection by using double parity, allowing for two drive failures without data loss.

* Minimum Number of Drives:

* A RAID 6 dynamic pool in Dell Unity XT systems requires a minimum of 8 drives to configure.

This includes 2 drives for parity and 6 drives for data storage.

* Drive Configuration:

* The minimum configuration ensures that the system can provide the necessary data protection and redundancy while maintaining performance.

* Dell Midrange Storage References:

* Dell Unity XT documentation provides detailed guidelines on RAID configurations and the minimum requirements for various RAID levels.

* Community forums and support resources from Dell Technologies offer additional insights into RAID setup and best practices.

References:

* Dell Unity XT RAID Configuration Guide

* Dell Community on RAID Configurations

NEW QUESTION # 86

What is skew?

- A. Uniform distribution of I/O over storage capacity
- B. Sustained per-port IOPS
- C. Bursty per-port IOPS
- **D. Non-uniform distribution of I/O over storage capacity**

Answer: D

Explanation:

Skew refers to the non-uniform distribution of I/O over storage capacity. In storage systems, skew is an important factor to consider as it indicates that certain areas of the storage receive more I/O operations than others. This can lead to performance hotspots and affect the overall efficiency of the storage system. Managing skew is essential to ensure balanced performance across the storage array.

NEW QUESTION # 87

A solution architect notices the PowerSizer is translating File Operations into IOPS for cluster and appliance summary.....
What is the cause of this issue

- A. File Operations was entered
MiB/s was entered
- **B. File Operations was entered
MiB/s was not entered**
- C. File Operations was not entered
MiB/s was not entered
- D. File Operations was not entered
MiB/s was entered

Answer: B

NEW QUESTION # 88

Which model supports the AppsON feature?

- **A. PowerStore X**
- B. Unity VSA
- C. PowerStore T
- D. Unity XT

Answer: A

NEW QUESTION # 89

A customer must provision file systems on a Dell Unity XT 480F for a test environment. A dynamic pool will be configured with RAID 5 (4+1) protection to match the production pool. The used tier contains only SAS Flash 3 drives. What is the minimum drive count necessary to create this pool?

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

Answer: C

Explanation:

Dynamic Pool Configuration with RAID 5:

RAID 5 (4+1) protection involves 4 data drives and 1 parity drive.

Minimum Drive Count:

For creating a dynamic pool with RAID 5 (4+1), the configuration must include at least 2 RAID 5 (4+1) groups to ensure redundancy and performance.

The minimum drive count for this setup would be $2 * (4 + 1) + 1$ (hot spare) = 11 drives.

RAID 5 Requirements:

This configuration ensures that the dynamic pool has enough drives to maintain performance and data protection according to Dell's best practices.

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