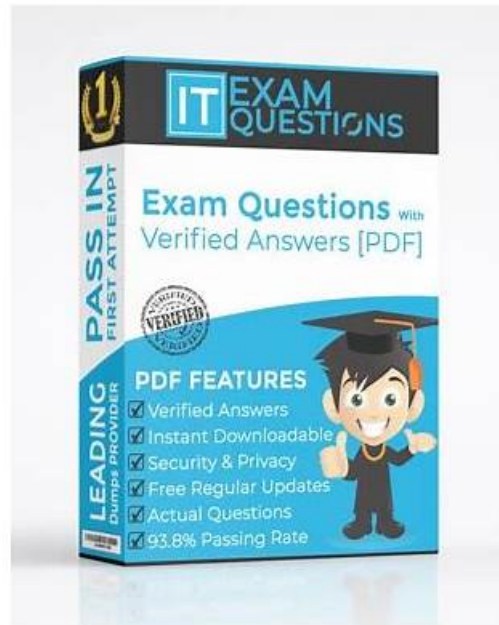


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EMC D-PVM-OE-01 Exam Syllabus Topics:

Topic	Details
Topic 1	PowerMax Family Business Continuity Administration: This section of the exam measures the skills of Disaster Recovery Engineers and focuses on replication technologies used for business continuity. Candidates must perform SnapVX and Clone operations using Unisphere for PowerMax and understand Symmetrix Remote Data Facility (SRDF) replication. They must also execute SRDF operations using Unisphere and SYMCLI.
Topic 2	PowerMax Family Management in a Virtual Environment: This section of the exam measures the skills of Virtualization Engineers and evaluates the integration of PowerMax storage in virtualized environments. Candidates must understand VMware vSphere, the functionalities of Virtual Storage Integrator (VSI), and how to monitor virtualized workloads using Unisphere for PowerMax. One critical skill assessed is tracking virtual machine storage performance.

Topic 3	PowerMax Family Storage Provisioning: This section of the exam measures the skills of Storage Administrators and covers the architecture, configurations, and management of the PowerMax family. Candidates must understand system models, port and device management, and provisioning methods using Unisphere for PowerMax. They are expected to perform service level-based provisioning and allocate storage through auto-provisioning groups. One key skill assessed is configuring storage using Unisphere for PowerMax.
Topic 4	PowerMaxOS 10 Data Mobility: This section of the exam measures the skills of Data Migration Specialists and covers data mobility and migration features in PowerMaxOS 10. Candidates must understand the benefits of non-disruptive migration and be able to perform migrations using Unisphere for PowerMax. One key skill assessed is executing non-disruptive data migrations.
Topic 5	Unisphere for PowerMax 10 Implementation and Administration: This section of the exam measures the skills of System Administrators and covers the implementation and management of Unisphere for PowerMax. Candidates must understand the installation process, post-installation tasks, and interface navigation to efficiently operate the platform. One key skill evaluated is setting up Unisphere for PowerMax.
Topic 6	PowerMax Family Local and Remote Replication Concepts: This section of the exam measures the skills of Backup and Recovery Specialists and covers the features and functionalities of TimeFinder SnapVX. Candidates must differentiate between SnapVX snapshots and clones while understanding their role in data protection. One key skill assessed is comparing the use cases of snapshots and clones.

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EMC Dell Technologies PowerMax Operate Sample Questions (Q143-Q148):

NEW QUESTION # 143

A systems administrator plans to use Non-Disruptive Migration (NDM) to migrate data (rom a VMAX array running Enginuity 5876 to a PowerMax running PowerMaxOS 5978 Which NDM mode is used?

- A. Metro-based
- B. Pass-through
- C. Adaptive Copy
- D. Asynchronous

Answer: C

Explanation:

Step by Step Comprehensive Detailed Explanation:

Non-Disruptive Migration (NDM) in PowerMax offers different modes for migrating data between storage arrays. When migrating from a VMAX array running Enginuity 5876 to a PowerMax running PowerMaxOS 5978, the Adaptive Copy mode is used.

Adaptive Copy mode is designed for migrations between different storage array platforms or microcode versions. It provides flexibility and efficiency by dynamically adjusting the migration process based on the source and target array capabilities.

Why other options are incorrect:

- * A. Asynchronous: This mode is typically used for SRDF replication, not NDM.
- * C. Pass-through: This mode is not relevant to NDM.

* D. Metro-based: This mode is used for specific metro distance configurations in SRDF.

References and documents of Dell's public documentation for PowerMax Operate v.2:

* Dell PowerMax Family: Essentials and Best Practices Guide: This guide provides an overview of NDM and its different modes, including Adaptive Copy. It also discusses the scenarios where each mode is applicable.

* Dell Solutions Enabler 10.0.0 CLI User Guide: This guide may provide further details about NDM commands and options, including how to specify the migration mode.

NEW QUESTION # 144

What is the performance metric for the read-to-write ratio of workloads on a specific logical block address?

- A. Workload type
- B. Workload clustering
- C. Data spanning
- D. Prefetch

Answer: A

NEW QUESTION # 145

Place the steps to set Host Flags using the Create Host wizard in the correct order

The screenshot shows a 'Steps' column with four steps: 'Click the **Create** button.', 'Select the **Hosts > Hosts** menu option.', 'Navigate to the storage array to be configured.', and 'Click the **Set Host Flags** button to override or enable any port flag settings.' To the right, under 'Correct Order', the steps are rearranged: 'Select the **Hosts > Hosts** menu option.', 'Navigate to the storage array to be configured.', 'Click the **Create** button.', and 'Click the **Set Host Flags** button to override or enable any port flag settings.' Navigation arrows are visible between the columns.

Answer:

Explanation:

This diagram provides a detailed explanation of the correct sequence. The 'Steps' column lists the initial steps. The 'Correct Order' column, enclosed in a dashed red box, shows the sequence: 'Select the **Hosts > Hosts** menu option.', 'Navigate to the storage array to be configured.', 'Click the **Create** button.', and 'Click the **Set Host Flags** button to override or enable any port flag settings.' Navigation arrows indicate the flow from the initial steps to the correct order.

Explanation:

Here's the correct sequence of actions, along with explanations:

Correct Order:

* Select the Hosts > Hosts menu option.

* Why: This is the initial navigation step within Unisphere. You need to go to the "Hosts" section where you can manage and configure host connections to the PowerMax array.

* Navigate to the storage array to be configured.

* Why: In an environment with multiple PowerMax arrays, you need to select the specific array for which you want to configure host settings.

* Click the Create button.

* Why: This initiates the "Create Host" wizard, which will guide you through the process of adding a new host and configuring its settings, including the host flags.

* Click the Set Host Flags button to override or enable any port flag settings.

* Why: Within the Create Host wizard, you'll reach a point where you can configure host flags.

Clicking the "Set Host Flags" button allows you to modify these flags.

* Host Flags: These flags are settings that define how the PowerMax array interacts with the host.

They control things like:

* SCSI support: Different variations of SCSI protocols.

* High availability: Features like auto-negotiation of failover.

* Other host-specific behaviors.

* Select the Hosts > Hosts menu option.

* Navigate to the storage array to be configured.

* Click the Create button.

* Click the Set Host Flags button to override or enable any port flag settings.

NEW QUESTION # 146

SRDF/A has been enabled between two PowerMax arrays. Due to a loss of all RDF links, the SRDF/A session has been placed in a Transmit Idle state.

What happens to the cycle switching and the queue depths?

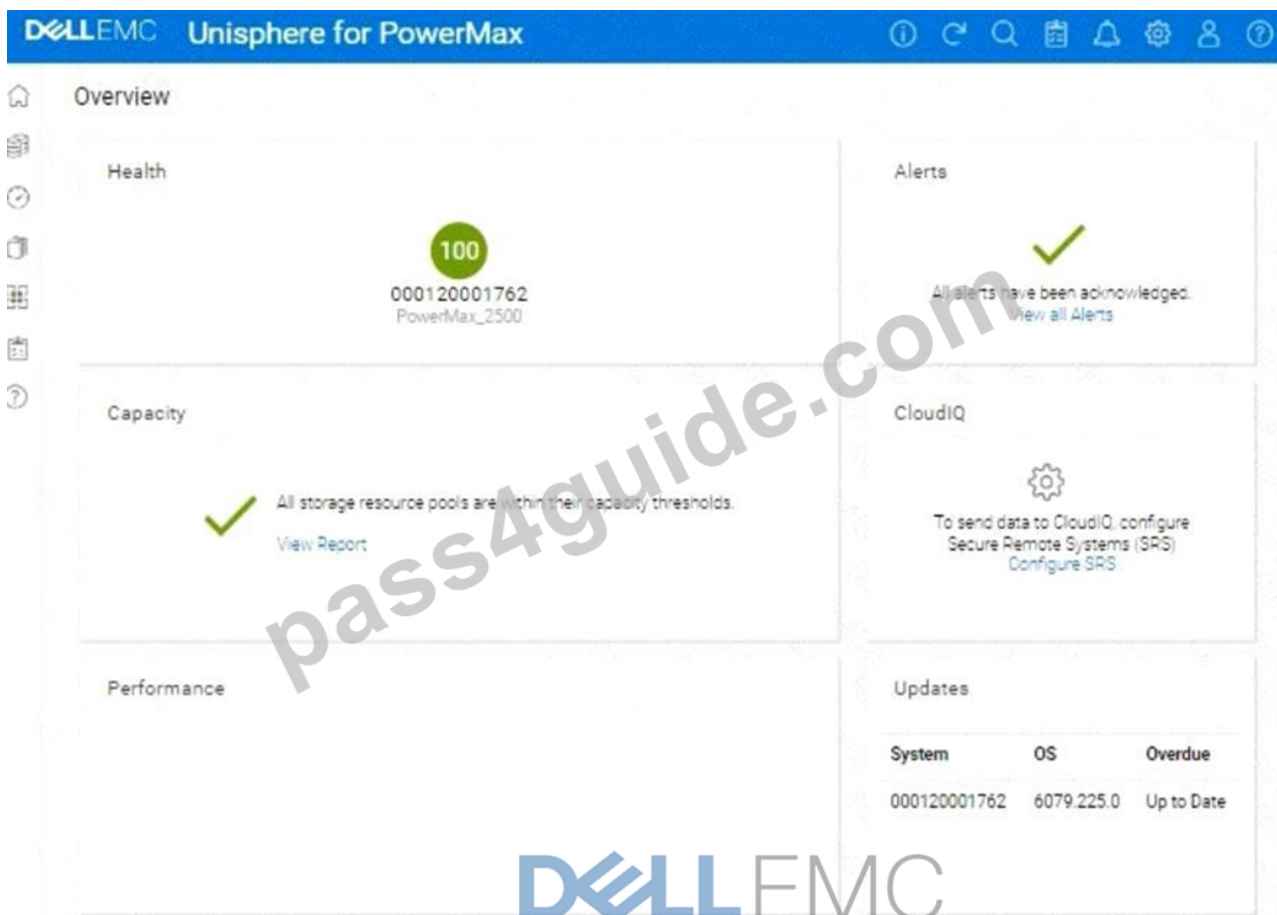
- A. Cycle switching continues; Transmit queue depth increases
- **B. Cycle switching stops; Transmit queue depth increases**
- C. Cycle switching stops; Transmit queue depth decreases
- D. Cycle switching continues; Transmit queue depth decreases

Answer: B

NEW QUESTION # 147

Your organization is preparing for a major software update, and it is crucial to ensure data integrity during this process. As a system administrator, create a secure snapshot named "Stor1" from the storage group

"StorGroup1." The snapshot cannot be deleted for two days to safeguard against any potential data loss during the update.



Using the simulator, complete the operation.

Answer:

Explanation:

See the explanation for step by step solution.

Explanation:

We need to create a secure snapshot named "Stor1" from the storage group "StorGroup1" in the Unisphere for PowerMax simulator, and the snapshot should be protected from deletion for two days.

Here's a step-by-step guide on how to do this, based on typical Unisphere functionality:

Steps:

1. Launch the Simulator and Navigate to the Storage Groups Section
 - * Open Unisphere for PowerMax in your web browser.
 - * Log in to the simulator (you should already be logged in with the array SID 1762 selected).
 - * In the left-hand navigation pane, click on Storage and then select Storage Groups.
2. Locate and Select "StorGroup1"
 - * In the Storage Groups view, you'll see a list of all storage groups on the array.
 - * Find the storage group named "StorGroup1".
 - * Click on the name "StorGroup1" to open its details view.
3. Initiate the Snapshot Creation Process
 - * Within the "StorGroup1" details view, look for an option related to creating snapshots or protecting the storage group. This might be a button labeled:
 - * "Protect"
 - * "Create Snapshot"
 - * "SnapVX"
 - * Or an icon representing snapshot creation.
 - * Click the appropriate button or icon to start the snapshot creation process.
4. Configure Snapshot Settings
 - * A new window or panel will appear, allowing you to configure the snapshot settings.
 - * Snapshot Name: Enter Stor1 as the snapshot name.
 - * Snapshot Technology: Select SnapVX (or a similar option) as the snapshot technology.
 - * Secure Snapshot: This is crucial. Look for an option labeled "Secure Snapshot," "Enable Secure Snap," "Secure Snap," or something similar. Check this option.

- * Retention/Expiration: You need to set the retention period for the secure snapshot. This will define how long the snapshot cannot be deleted. There are usually a few ways to configure this:
 - * Expiration Time: Set an explicit expiration date and time that is two days from now.
 - * Retention Period: Specify a retention period of 2 days.
 - * No Expiry: This option is not what we want here. We want the snap to be secure for 2 days.
 - * Choose the appropriate option to make the snapshot undeletable for two days.
 - * Other Settings: Review any other available settings. You might be able to choose between creating a new snapshot or linking to an existing one. Select the option to create a new snapshot.
5. Create the Snapshot
- * After configuring all the snapshot settings, review them carefully to ensure they are correct.
 - * Click the button to create the snapshot. This button might be labeled:
 - * "Run Now"
 - * "OK"
 - * "Create"
 - * "Finish"
6. Verify Snapshot Creation (Optional)
- * After the snapshot creation operation completes, you can verify that the snapshot was created successfully:
 - * Go back to the "Storage" details view.
 - * Look for a tab or section related to snapshots (e.g., "Snapshots," "TimeFinder," "Local Replication").
 - * You should see the "Storage" snapshot listed there, and its status should indicate that it's a secure snapshot with the correct retention period (2 days).

NEW QUESTION # 148

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