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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>Solutions Enabler 10 Implementation:</b> This section of the exam measures the skills of Infrastructure Engineers and focuses on the fundamentals of Solutions Enabler. Candidates must understand its installation, upgrade processes, gatekeeper management, and daemon functions across different platforms. One crucial skill tested is managing Solutions Enabler daemons.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Unisphere for PowerMax 10 Implementation and Administration:</b> 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>PowerMax Family Local and Remote Replication Concepts:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>PowerMax Family Monitoring and Workload Planning:</b> This section of the exam measures the skills of Performance Analysts and focuses on monitoring storage environments and workload planning using Unisphere for PowerMax. Candidates must understand how to track performance metrics, detect issues, and optimize workloads to enhance storage efficiency. One key skill tested is monitoring storage health through Unisphere.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>PowerMax Family Management in a Virtual Environment:</b> 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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• <b>PowerMaxOS 10 Data Mobility:</b> 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.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>• <b>PowerMax Family Storage Provisioning:</b> 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.</li> </ul>

## EMC Dell Technologies PowerMax Operate Sample Questions (Q48-Q53):

### NEW QUESTION # 48

What is a recommendation when using Open Replicator to migrate data from a supported third-party array to a VMAX3 array?

- A. Host I/O to the control devices on the VMAX3 array is allowed after the migration completes
- B. Control devices on the VMAX3 array must be set to Not Ready for the duration of the migration
- C. Host I/O to the remote devices on the third-party array can continue during the migration
- **D. Host I/O to the remote devices on the third-party array should be stopped for the duration of the migration**

Answer: D

#### NEW QUESTION # 49

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.

The screenshot displays the Dell EMC Unisphere for PowerMax dashboard. The top navigation bar includes the Dell EMC logo and the text "Unisphere for PowerMax". The main content area is divided into several sections:

- Overview:** Shows a home icon and the title "Overview".
- Health:** Displays a green circle with the number "100" and the text "000120001762 PowerMax\_2500".
- Capacity:** Shows a green checkmark and the text "All storage resource pools are within their capacity thresholds." with a "View Report" link.
- Alerts:** Shows a green checkmark and the text "All alerts have been acknowledged." with a "View all Alerts" link.
- CloudIQ:** Shows a gear icon and the text "To send data to CloudIQ, configure Secure Remote Systems (SRS) Configure SRS".
- Updates:** Contains a table with the following data:

System	OS	Overdue
000120001762	6079.225.0	Up to Date

The Dell EMC logo is visible at the bottom center of the dashboard.

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 "StorGroup1" details view.
  - \* Look for a tab or section related to snapshots (e.g., "Snapshots," "TimeFinder," "Local Replication").
  - \* You should see the "Stor1" snapshot listed there, and its status should indicate that it's a secure snapshot with the correct retention period (2 days).

#### **NEW QUESTION # 50**

The customer has successfully completed a Non-Disruptive Migration.

Use the simulator to verify migration sessions and remove the migration environment.

**Health**

100

000120001762  
PowerMax\_2500

**Alerts**

All alerts have been acknowledged.  
View all Alerts

**Capacity**

All storage resource pools are within their capacity thresholds.  
View Report

**CloudIQ**

To send data to CloudIQ, configure Secure Remote Systems (SRS)  
Configure SRS

**Performance**

**Updates**

System	OS	Overdue
000120001762	6079.225.0	Up to Date

DELL EMC

**Answer:**

**Explanation:**

See the explanation for step by step solution.

**Explanation:**

Okay, I understand. The task is to verify the completion of Non-Disruptive Migrations (NDM) and then remove the migration environment using the Unisphere for PowerMax simulator.

Here's a step-by-step guide on how to do this, based on typical Unisphere functionality and the context of the question:

**Steps:**

1. Launch the Simulator and Navigate to the Migration Section

\* Open Unisphere for PowerMax in your web browser.

\* Log in to the simulator.

\* In the left-hand navigation pane, locate the section related to migrations. This is usually under either:

\* Data Mobility

\* Migration

\* Expand the relevant section and click on Migrations (or a similar option like "Local Migrations" or

"NDM"). This will take you to the view where you can manage Non-Disruptive Migrations.

2. Verify Migration Session Status

\* The Migrations view will list all current and past migration sessions.

\* Look for the following status indicators to confirm that the migrations have completed successfully:

\* Status: The status should typically be "Completed," "Cutover Complete," or a similar status indicating successful completion.

\* Progress: If a progress bar or percentage is shown, it should be at 100% or show that all data has been synchronized.

\* Important: If any sessions are still in a "Running," "Synchronizing," or other non-completed state, do not proceed with removing the migration environment. Wait for them to complete.

3. Select Completed Migrations for Removal

\* Once you've verified that all relevant migration sessions are successfully completed, select the sessions that you want to remove.

\* You can usually select sessions by:

\* Clicking a checkbox next to each session.

\* Clicking on the session itself (if the interface allows it).

4. Remove the Migration Environment

\* After selecting the completed migration sessions, look for an action button or menu option to remove them. This might be labeled:

\* "Remove"

- \* "Delete"
  - \* "Cleanup"
  - \* "Remove Session"
  - \* Click the appropriate button to initiate the removal process.
  - \* Confirmation: You will likely be prompted with a confirmation message to make sure you want to remove the selected migration sessions. Verify that you have selected the correct sessions and confirm the removal.
5. Verify Removal (Optional)
- \* After the removal operation completes, the Migrations view should refresh.
  - \* Verify that the migration sessions you removed are no longer listed.

#### NEW QUESTION # 51

A TimeFinder SnapVX snapshot of source volumes has been linked to target volumes. The target volumes are being used for application testing.

What should be done prior to a relink operation?

- A. Stop accessing the source and target volumes
- **B. Continue accessing the source volumes; stop accessing the target volumes**
- C. Stop accessing the source volumes; continue accessing the target volumes
- D. Continue accessing the source and target volumes

**Answer: B**

#### NEW QUESTION # 52

From an application perspective what should be done prior to performing an SRDF Fallback operation?

- A. Stop accessing the R2 devices  
Start accessing the R1 devices before running the command
- **B. Stop accessing the R2 devices  
Run the command and then start accessing the R1 devices**
- C. Continue accessing the R2 devices  
Start accessing the R1 devices before running the command
- D. Continue accessing the R2 devices  
Run the command and then start accessing the R1 devices

**Answer: B**

#### NEW QUESTION # 53

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