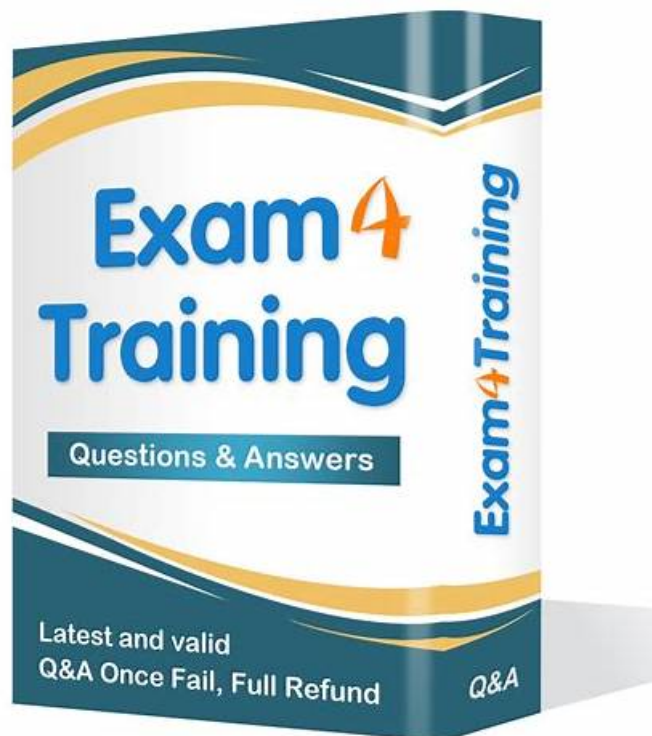


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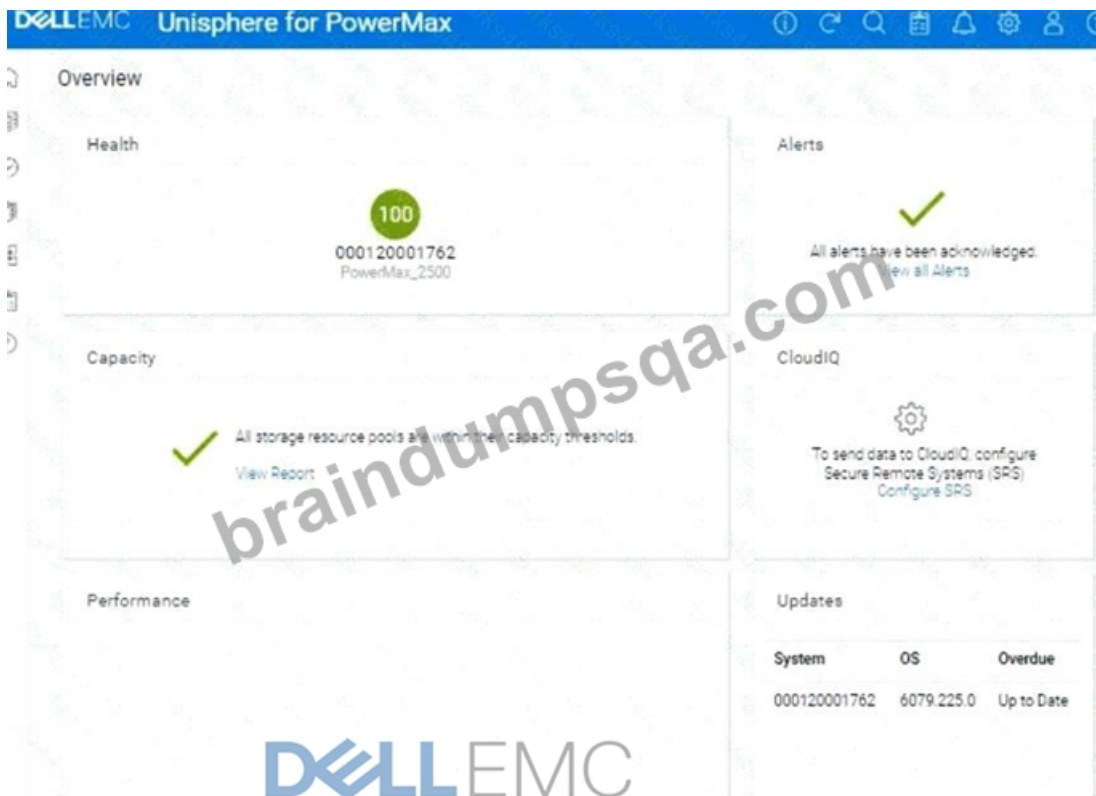
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## EMC Dell Technologies PowerMax Operate Sample Questions (Q49-Q54):

### NEW QUESTION # 49

The customer has successfully completed a Non-Disruptive Migration.

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



#### 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 # 50

You have just presented storage to an ESXi server and want to rescan the storage adapter to ensure the server can see the new volume. Based on recommended best practices, what is the preferred method to perform this task?

- A. Run the command from the ESXi server with the ESX CLI enabled
- B. Run the command from a non-cluster host using the ESX CLI
- C. Use the vSphere Client to perform the rescan of the host
- D. Use the vSphere VSI plugin to rescan the entire cluster

**Answer: C**

#### NEW QUESTION # 51

When setting Host I/O Limits on a Storage Group, what are the available dynamic I/O distribution modes?

- A. Balanced, OnFailure, and Never
- B. Never, OnFailure, and Always
- C. Never, Balanced, and Always
- D. Balanced Always, and OnFailure

**Answer: C**

Explanation:

Step by Step Comprehensive Detailed Explanation:

Host I/O Limits in PowerMax allow you to control the maximum IOPS (Input/Output Operations Per Second) or bandwidth that a storage group can consume. This helps prevent performance issues caused by one application or workload monopolizing resources. When setting Host I/O Limits, you can choose from different dynamic I/O distribution modes:

\* Never: This is the default mode. It means that the I/O limits are statically distributed across the directors in the associated masking view. If a director fails, its allocated portion of the I/O limit is lost.

\* Balanced: In this mode, the I/O limits are dynamically adjusted based on the number of online directors. If a director fails, its I/O limit is redistributed among the remaining online directors. This helps maintain performance even in the event of a director failure.

\* Always: This mode provides full dynamic distribution of I/O limits. The limits are continuously adjusted across all online directors based on the current workload and demand. This ensures optimal resource utilization and performance.

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

\* Dell PowerMax and VMware vSphere Configuration Guide: This guide provides detailed information about Host I/O Limits, including the different distribution modes and their benefits. You can find this document on the Dell Support website by searching for "PowerMax and VMware vSphere Configuration Guide."

\* Dell Solutions Enabler 10.0.0 CLI User Guide: This guide provides information on how to set Host I/O Limits using SYMCLI commands, including the -dynamic option for specifying the distribution mode.

#### NEW QUESTION # 52

A TimeFinder SnapVX snapshot of a Storage Group was created with a time-to-live setting of seven days. Fourteen days after snapshot creation, a query shows that the snapshot still exists. What is a possible reason for this issue?

- A. D. Reserved Capacity limit was exceeded
- B. Snapshot was not manually terminated
- C. Snapshot was created in NoCopy mode
- D. Snapshot has one or more linked targets

**Answer: D**

Explanation:

Step by Step Comprehensive Detailed Explanation:

TimeFinder SnapVX snapshots in PowerMax can be configured with a time-to-live (TTL) setting. This setting automatically deletes the snapshot after the specified time period has elapsed. However, there are certain situations where a snapshot might persist beyond its TTL:

\* **Linked Targets:** If a snapshot has one or more linked targets associated with it, the snapshot will not be automatically deleted even if the TTL expires. This is because the linked targets depend on the snapshot for their data. The snapshot will remain available until all linked targets are deleted or unlinked.

Why other options are incorrect:

\* **B. Snapshot was not manually terminated:** The TTL setting is designed to automatically delete the snapshot; manual termination is not required.

\* **C. Snapshot was created in NoCopy mode:** The NoCopy mode affects how the snapshot is initially created, not its TTL behavior.

\* **D. Reserved Capacity limit was exceeded:** The Reserved Capacity limit applies to the overall storage space used by snapshots, not the TTL of individual snapshots.

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

\* **Dell Solutions Enabler 10.0.0 TimeFinder SnapVX CLI User Guide:** This guide provides detailed information about SnapVX features and functionalities, including the time-to-live setting and how it interacts with linked targets. You can find this document on the Dell Support website by searching for

"Solutions Enabler TimeFinder SnapVX CLI User Guide."

### NEW QUESTION # 53

What is the maximum size that can be created for externally visible devices in PowerMax and VMAX Family arrays?

- **A. 64 TB**
- B. 128 TB
- C. 256 TB
- D. 32 TB

**Answer: A**

### NEW QUESTION # 54

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