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EMC Dell Technologies PowerMax Operate Sample Questions (Q27-Q32):

NEW QUESTION # 27

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

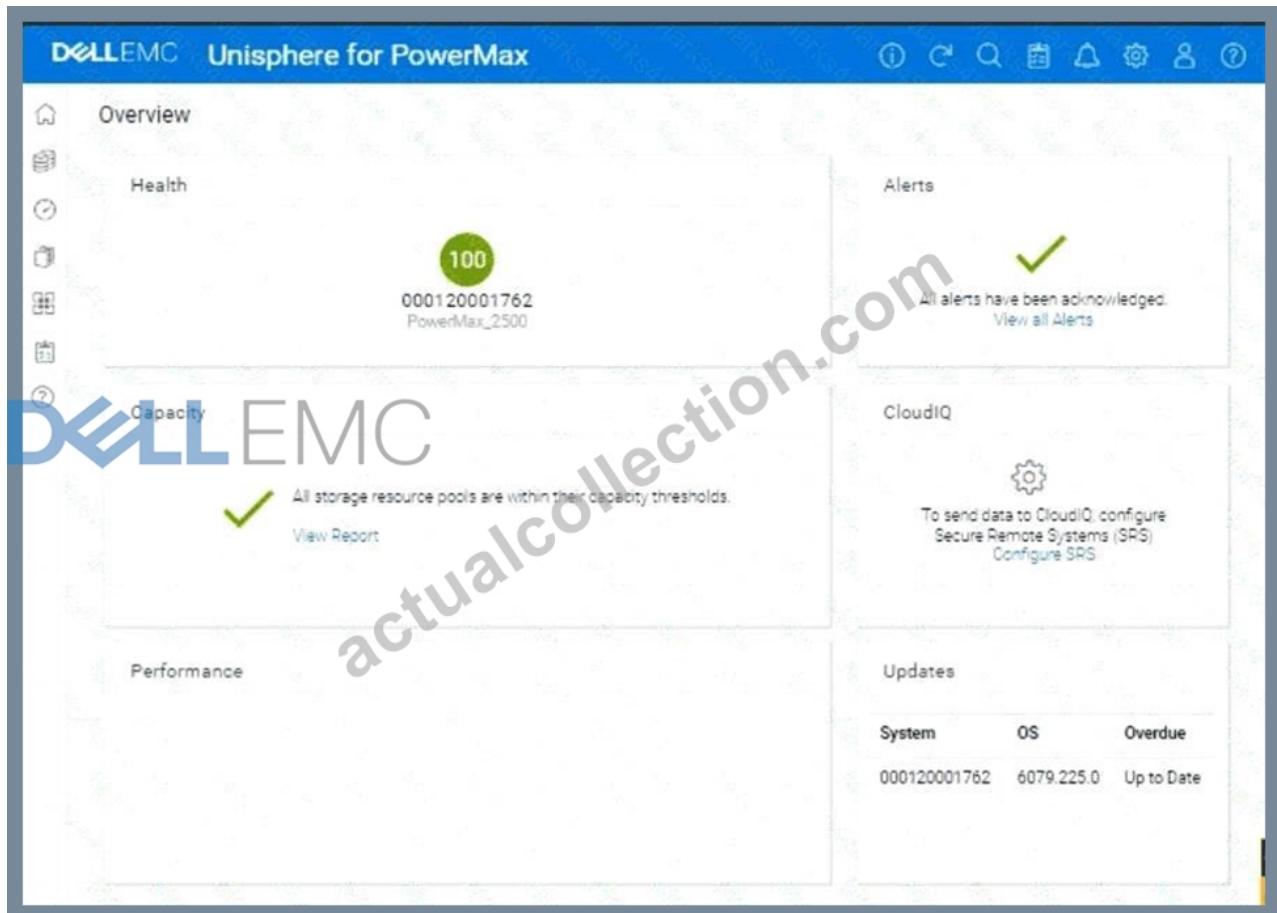
- A. Data spanning
- B. Prefetch
- C. Workload clustering
- D. Workload type

Answer: D

NEW QUESTION # 28

A company is setting up a multi-tenant environment where multiple departments share the same storage array with SID 1762. The IT department requires 2 TB of storage to be available on the ESXi1 host. Use

"ESXi1_SG" for the storage group name, create a port group with Dir- Ports "OR-1C:0 and OR-2C:0," and leave all other settings at their default.



Using the simulator, provision the storage required with a single volume using auto-provisioning groups.

Answer:

Explanation:

See the explanation for step by step solution.

Explanation:

We need to provision 2 TB of storage to the ESXi1 host on a PowerMax array (SID 1762) using Unisphere, in a multi-tenant environment. We'll use auto-provisioning with the following specifics:

- * Storage Group Name:ESXi1_SG
- * Port Group:(A new port group with Directors OR-1C:0 and OR-2C:0)
- * Volume Size:2 TB (single volume)
- * Other Settings:Default

Here are the step-by-step instructions, tailored for the Unisphere simulator as described in the question:

Steps:

1. Launch the Simulator and Navigate to Storage Groups
 - * Open Unisphere for PowerMax in your web browser.
 - * You should already be logged in to the simulator, with the PowerMax array with SID 1762.
 - * In the left-hand navigation pane, click onStorage>Storage Groups.

2. Initiate Storage Group Creation

* Click the **Create** button (likely a plus "+" icon) in the Storage Groups section to start the Create Storage Group wizard.

3. Name the Storage Group

* In the "Create Storage Group" wizard:

* Storage Group Name: Enter ESXi1_SG.

* Enable FAST/Service Level: Do not check this option, as we are leaving all other settings at their default.

* Click **Next** or **Continue** (the exact wording might vary).

4. Add Volumes

* Ensure "Create new volumes" is selected.

* Number of Volumes: Enter 1.

* Volume Size:

* Enter 2.

* Select TB from the dropdown for the unit.

* Click **Next**.

5. Create the Port Group

* You should now be on the "Connectivity" or "Host" step, where you will add a new port group.

* Select "Create Port Group"

* Port Group Name: Give the new port group a name. You can use something descriptive like "ESXi1_PG," or any name that follows your organization's naming conventions.

* Select Ports:

* Find and select the following Directors and ports from the list of available ports:

* OR-1C:0

* OR-2C:0

* Note: The simulator may not allow you to highlight the exact director ports as in a production environment. It will likely display all directors and ports under the selected array. Just ensure they are selected as part of the port group.

* Click **Next**.

6. Add host to the Masking View

* Select "Add Host"

* Select "Create New Host"

* Host Name: ESXi1

* Initiators: You don't have specific initiators to add in this simulation, so you can skip this part or add any from the available options. This is because we are working within a simulated environment.

* Click **Next**

7. Review and Create

* You'll be presented with a summary page that shows:

* Storage Group: ESXi1_SG

* Volume: 1 x 2 TB volume

* Port Group: (The new port group you created with OR-1C:0 and OR-2C:0)

* Host: ESXi1

* Carefully review all the settings to make sure they are correct.

* Click **Run Now** or **Finish** (or similar wording) to create the storage group, volume, port group, and masking view.

8. Verification (Optional)

* After the operation completes, you can verify the results:

* Go back to the Storage Groups list. You should see the ESXi1_SG storage group.

* Click on ESXi1_SG to view its details. You should see the 2 TB volume and the associated host (ESXi1) and port group.

* You can also navigate to **Hosts > Port Group** to verify that the new port group was created correctly.

* Finally, you can navigate to **Hosts > Masking View** to verify that a masking view was created correctly.

NEW QUESTION # 29

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?

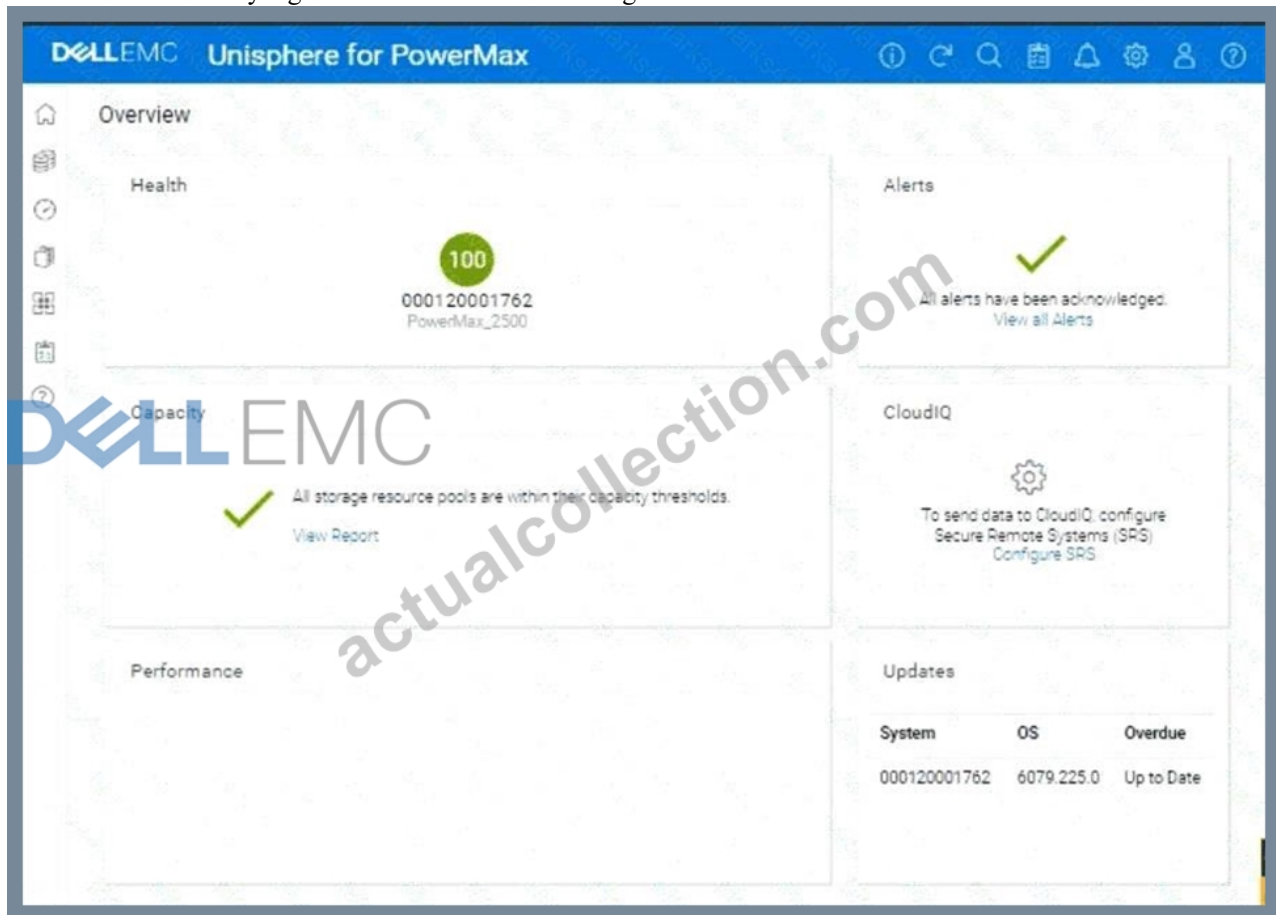
- A. Cycle switching stops; Transmit queue depth decreases
- B. Cycle switching continues; Transmit queue depth increases
- C. Cycle switching continues; Transmit queue depth decreases
- D. Cycle switching stops; Transmit queue depth increases

Answer: D

NEW QUESTION # 30

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 # 31

What does the symcfg discover command do when upgrading Solutions Enabler on a Linux host?

- A. Verifies that the SE daemons have been stopped
- B. Creates backups of the configuration directories
- C. Identifies the running SE version
- D. Builds the SYMAPI database

Answer: C

Explanation:

Step by Step Comprehensive Detailed Explanation:

When upgrading Solutions Enabler (SE) on a Linux host, the symcfg discover command plays a crucial role in preparing for the upgrade. Its primary function in this context is to:

- * Identify the running SE version: Before proceeding with the upgrade, it's essential to know the current version of Solutions Enabler installed on the host. The symcfg discover command gathers information about the existing SE environment, including the version number. This information is used to determine the appropriate upgrade path and ensure compatibility.

Why other options are incorrect:

- * B. Verifies that the SE daemons have been stopped: While stopping SE daemons is a necessary step before the upgrade, it's not the function of the symcfg discover command.

- * C. Builds the SYMAPI database: The SYMAPI database is typically built during the initial installation or after a fresh discovery.

- * D. Creates backups of the configuration directories: Backups are important, but they are usually handled separately as part of the upgrade process, not by the symcfg discover command itself.

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

- * Dell Solutions Enabler 10.0.0 Installation Guide: This guide provides detailed instructions for upgrading Solutions Enabler on different operating systems, including Linux. It explains the steps involved and the role of the symcfg discover command in the upgrade process. You can find this document on the Dell Support website by searching for "Solutions Enabler Installation Guide."

NEW QUESTION # 32

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