



# DES-1121<sup>Q&As</sup>

Specialist - Implementation Engineer PowerMax and VMAX Family  
Solutions Version 1.0

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**QUESTION 1**

An administrator is using Unisphere for PowerMax Workload Planner to assess the performance and compliance of a PowerMax Storage Group (SG) How does the Planner calculate if the Storage Group workload is stable?

- A. Both calculated values are within a 10-15% threshold of the SL-defined response time
- B. Both calculated values are within the SL-defined response time
- C. One of the calculated values remains within the SL-defined response time
- D. One of the calculated values is within 10-20% of the SL-defined response time

Correct Answer: D

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**QUESTION 2**

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. Use the vSphere VSI plugin to rescan the entire cluster
- 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. Run the command from the ESXi server with the ESX CLI enabled

Correct Answer: A

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**QUESTION 3**

Where are the Host I/Os directed to when the Storage Group is in a Non-Disruptive Migration CutoverReady state?

- A. Source array only
- B. Held in host cache
- C. Source and target arrays
- D. Target array only

Correct Answer: D

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**QUESTION 4**

What is the largest TDEV PowerMaxOS 5978 can create?

- A. 16 TB



- B. 32 TB
- C. 64 TB
- D. 128 TB

Correct Answer: C

### QUESTION 5

DRAG DROP

An SRDF/Metro pair was created with vWitness After a network outage, the administrator discovers that the SRDF pair is in an ActiveBias state What is the correct sequence of events to bring the SRDF pair into an ActiveActive state?

Select and Place:

Screenshot of a drag-and-drop interface for a question. On the left, four teal boxes contain the following instructions: "Suspend the SRDF/Metro pair", "Verify that the Bias is set to the correct site", "Establish the SRDF/Metro and select the "Witness" option", and "Ensure vWitness is in an Alive state for both the source and target systems". On the right, four yellow boxes are labeled "STEP 1", "STEP 2", "STEP 3", and "STEP 4".

Correct Answer:

Screenshot of the correct answer sequence for the question. The teal boxes are placed in the following order from top to bottom: "Establish the SRDF/Metro and select the "Witness" option", "Suspend the SRDF/Metro pair", "Ensure vWitness is in an Alive state for both the source and target systems", and "Verify that the Bias is set to the correct site".

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