



DES-1121^{Q&As}

Specialist - Implementation Engineer PowerMax and VMAX Family
Solutions Version 1.0

Pass EMC DES-1121 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/des-1121.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1****DRAG DROP**

On a PowerMax what is the correct sequence of steps to deduplicate data?

Select and Place:

Compress the data	STEP 1
Create the DMO if none exists	STEP 2
Determine if the data is active	STEP 3
Lookup the hash ID in the hash table	STEP 4

Correct Answer:

	Lookup the hash ID in the hash table
	Create the DMO if none exists
	Determine if the data is active
	Compress the data

QUESTION 2

How does Unisphere 360 differ from Unisphere for PowerMax?

- A. Unisphere for PowerMax is the management console for PowerMax and VMAX Family arrays Unisphere 360 provides centralized monitoring for DMX, VMAX Family, and PowerMax arrays
- B. Unisphere for PowerMax provides both GUI and SYMCLI access to PowerMax and VMAX arrays Unisphere 360 provides only GUI access to PowerMax and VMAX arrays.
- C. Unisphere for PowerMax provides centralized monitoring for DMX, VMAX Family, and PowerMax arrays Unisphere 360 is the management console for PowerMax and VMAX Family arrays
- D. Unisphere for PowerMax provides only GUI access to PowerMax and VMAX arrays. Unisphere 360 provides both GUI and SYMCLI access to PowerMax and VMAX arrays.

Correct Answer: C

**QUESTION 3**

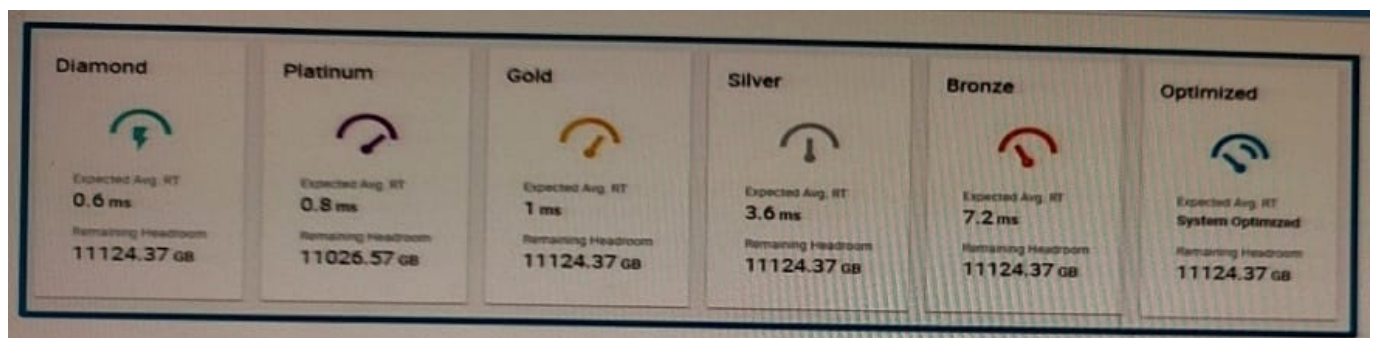
An administrator is using Unisphere for PowerMax Workload Planner to assess the performance and compliance of a PowerMax Storage Group (SG) How does the Planner calculate if the Storage Group workload is stable?

- 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

QUESTION 4

Refer to the Exhibit.



Which service levels are available for CKD devices\?

- A. Service levels are not used
- B. All service levels
- C. Diamond, Bronze, and Optimized only
- D. Diamond and Platinum only

Correct Answer: A

QUESTION 5

When listing the details of a snapshot, what does "Total Deltas" reference?

- A. Difference between the source and target
- B. Difference between the snapshot and the target
- C. Difference between the snapshot and the source



D. Difference between the snapshot and a newer snapshot

Correct Answer: D

QUESTION 6

When setting the TimeFinder SnapVX time-to-live with the symsnapvx command and the - delta 2 4 parameter, what does the delta parameter specify?

A. Minutes

B. Hours

C. Days

D. Weeks

Correct Answer: C

QUESTION 7

A VMAX3 array has been configured with two Storage Resource Pools (SRP) Source volumes are assigned to SRP_1 and target volumes are assigned to SRP_2. A TimeFinder SnapVX snapshot of the source volumes is linked to the target volumes in the default mode

What will happen when there are new host writes to the source volumes?

A. Snapshot deltas will be stored in the Reserved Capacity of SRP_1

B. Snapshot deltas will be stored in SRP__2

C. Snapshot deltas will be stored in the Reserved Capacity of SRP_2

D. Snapshot deltas will be stored in SRP_1

Correct Answer: D

QUESTION 8

When creating SRDP groups, what is always identical on both the participating arrays?

A. Port speed

B. Name of the SRDF group

C. SRDF group number

D. SRDF Directors

Correct Answer: C

**QUESTION 9****DRAG DROP**

An RDF group on a VMAX3 array is being replicated in SRDF/A mode to a remote VMAX3 array. To accommodate application growth, a new R1 device needs to be added to the RDF group. SRDF/A consistency of the existing devices in the

RDF group should be maintained when the new device is added.

What is the correct sequence of steps for adding the new R1 device and making it available for application use?

Select and Place:

Suspend the links for the new RDF device pair	STEP 1
Wait until the Consistency Exempt attribute is cleared and the pair state is Consistent	STEP 2
Create a new RDF device pair in a temporary RDF group and wait for the pair state to become Synchronized	STEP 3
Move the new RDF device pair to the RDF/A group using Consistency Exempt	STEP 4
Resume the links for the new RDF device pair	STEP 5

Correct Answer:

	Wait until the Consistency Exempt attribute is cleared and the pair state is Consistent
	Create a new RDF device pair in a temporary RDF group and wait for the pair state to become Synchronized
	Suspend the links for the new RDF device pair
	Resume the links for the new RDF device pair
	Move the new RDF device pair to the RDF/A group using Consistency Exempt

QUESTION 10

What is a minimum requirement for Dell EMC VSI 8.0 on a VMAX All Flash array?

- A. Unisphere 8.x
- B. Unisphere 9.x
- C. 5977.1125.1125
- D. 5977.1131.1131

Correct Answer: C



QUESTION 11

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

Correct Answer: D

QUESTION 12

Which VMAX All Flash software package includes Non-Disruptive Migration?

- A. FX
- B. Essentials
- C. Pro
- D. AppSync Starter

Correct Answer: D

QUESTION 13

A systems administrator no longer needs the remote replica of a local device. Which step can be performed first in order to perform the deletepair function?

- A. Suspend the SRDF link
- B. Split the SRDF link
- C. Change the type of the group to "regular"
- D. Change the pair state to "NR"

Correct Answer: A

QUESTION 14

What is the status of the Host I/O paths to the target array after a Non-Disruptive Migration Cutover?

- A. Read/Write Enabled



B. Write Disabled

C. Dead

D. Inactive

Correct Answer: A

QUESTION 15

A systems administrator has decommissioned a host with two devices allocated to it. What must the administrator do prior to deleting the devices?

A. Remove the device attribute

B. Unmap from the front-end ports

C. Remove the Storage Group

D. Delete the Initiators

Correct Answer: C

[DES-1121 PDF Dumps](#)

[DES-1121 Practice Test](#)

[DES-1121 Study Guide](#)