DUMPSQUEEN

Specialist: Implementation Engineer - PowerMax and VMAX Family Solutions Exam

EMC DES-1121

Version Demo

Total Demo Questions: 10

Total Premium Questions: 69

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QUESTION NO: 1

Which SYMCLI command can be used to create a new TDEV and assign it to a Storage Group in one step?

A. symdev

B. symsg

C. symcfg

D. symaccess

ANSWER: D

QUESTION NO: 2

SRDF/A has been enabled between two PowerMax arrays in Multi-Session Consistency mode An extended loss of all RDF links occurs. What will the RDF pair states be after link connectivity is restored?

A. Partitioned

B. Failed Over

C. Split

D. Suspended

ANSWER: A

QUESTION NO: 3

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

ANSWER: C

QUESTION NO: 4

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 monitonng 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.

ANSWER: C

QUESTION NO: 5

What are the main options used to complete a configuration change using the synconfigure command?

A. preview, prepare, commit

B. preview, prepare, reserve

C. preview query, reserve

D. preview query, commit

ANSWER: A

QUESTION NO: 6

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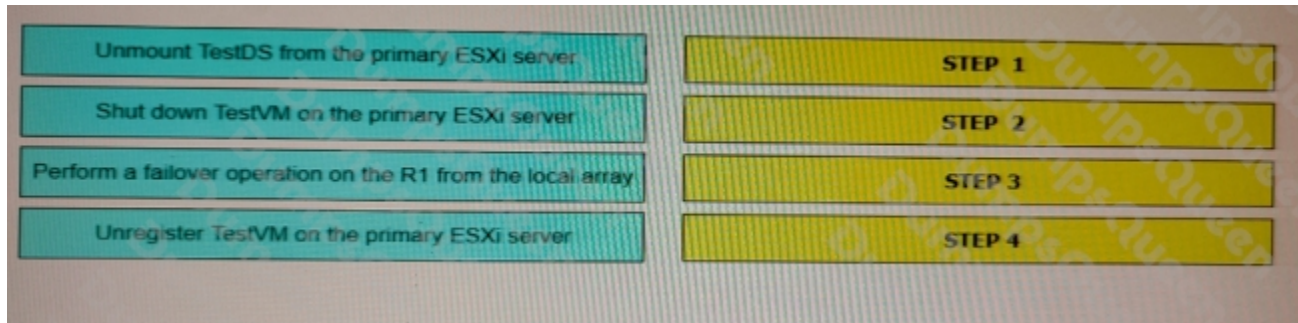
A. Workload clustering

B. Workload type

C. Prefetch

D. Data spanning
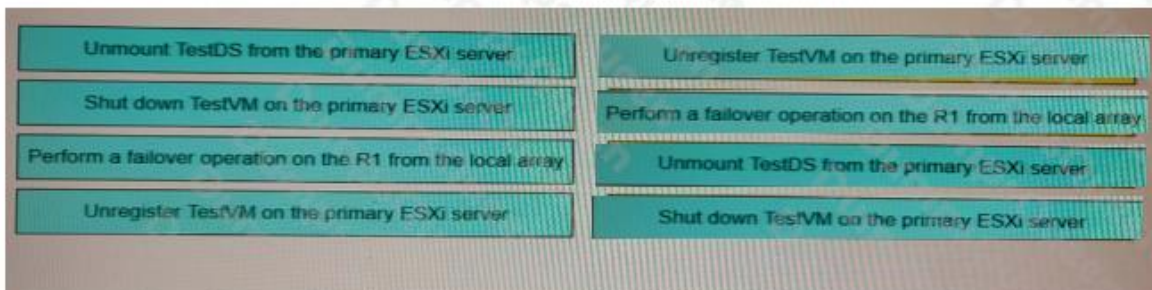
ANSWER: B

QUESTION NO: 7 - (DRAG DROP)

A non-production environment has been created with a VMFS Datastore named TestDS and a virtual machine named TestVM. SRDF/S has been configured between two PowerMax arrays One ESXi server is connected to the R1 device and another is connected to the R2 device. The VMFS Datastore resides on the R1 device. The systems administrator wants to

test the environment for disaster recovery readiness To simulate a disaster on the R1 side a graceful failover will be done. What is the correct sequence of steps on the R1 side of the test environment to perform a graceful failover?

Unmount TestDS from the primary ESXi server	STEP 1
Shut down TestVM on the primary ESXi server	STEP 2
Perform a failover operation on the R1 from the local array	STEP 3
Unregister TestVM on the primary ESXi server	STEP 4

ANSWER:

Unmount TestDS from the primary ESXi server	Unregister TestVM on the primary ESXi server
Shut down TestVM on the primary ESXi server	Perform a failover operation on the R1 from the local array
Perform a failover operation on the R1 from the local array	Unmount TestDS from the primary ESXi server
Unregister TestVM on the primary ESXi server	Shut down TestVM on the primary ESXi server

QUESTION NO: 8

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

A. Continue 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. Stop 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

QUESTION NO: 9

On a PowerMax or VMAX Family array, what is the default Dynamic I/O distribution mode setting when a Storage Group is associated with Host I/O Limits?

A. Balanced

B. Never

C. On Failure

D. Always

ANSWER: B

QUESTION NO: 10

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

ANSWER: A