E20-575^{Q&As}

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Specialist-System Administrator - RecoverPoint Version 2.0

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QUESTION 1

A RecoverPoint administrator performs a Consistency Group failover to a remote copy. What happens to the point-in-time images stored in the copy Journal after the copy becomes production?

A. Images are consolidated

B. Images are deleted

C. Images are replicated to the new copy Journal

D. Images are replicated to the new production Journal

Correct Answer: C

QUESTION 2

A storage administrator wants to protect their distributed VPLEX volumes using the RecoverPoint, MetroPoint feature. The administrator wants to know if they need to be aware of any special considerations. What information should be provided to the administrator?

A. Set the RecoverPoint Group Policy to enable group writes across RPAs

B. RecoverPoint does not support replication of distributed VPLEX devices

C. All VPLEX devices at both sites can be protected using MetroPoint, regardless of whether they are local or distributed

D. Both VPLEX clusters must have a RecoverPoint cluster connected in order to create a MetroPoint Consistency Group

Correct Answer: A

QUESTION 3

Where are incoming writes sent to during the Write phase of the RecoverPoint workflow?

A. Production Journal

B. Consistency Groups\\' assigned RPA

C. Remote clusters\\' primary RPA

D. Copy Journal

Correct Answer: A

Reference: https://community.emc.com/thread/169861?tstart=0

QUESTION 4

A RecoverPoint administrator is using the CLI to create a new Consistency Group. After beginning the process by running the command create_group, what is the next command that needs to be run?

A. add-replication_volume

B. create_replication_volume

C. create_production_copy

D. add_group_set

Correct Answer: B

QUESTION 5

Which parameter is used as the Locking ID for a RecoverPoint/CL license?

A. RecoverPoint Cluster ID

B. RecoverPoint System ID

C. Array serial number if VNX arrays are used

D. VPLEX Cluster ID if protecting virtual volumes

Correct Answer: A

Reference: https://community.emc.com/thread/222535?start=0andtstart=0