E20-575 ^{Q&As}

Specialist-System Administrator - RecoverPoint Version 2.0

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QUESTION 1

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

A. RecoverPoint Cluster ID

B. XtremIO Management Server number

C. Array serial number

D. RecoverPoint System IO

Correct Answer: C

Reference: https://www.scribd.com/document/335842699/docu62057-RecoverPoint-4-4-Administrator-s-Guide-pdf

QUESTION 2

To determine whether physical or virtual RPAs are in use on a specific cluster, what is a correct sequence of steps to determine the type of RPAs for that cluster when using Unisphere?

A. Click on RPA clusters> Cluster name> RPAs

B. Click on Protection> Cluster name > RPA details

C. Click on Dashboard> RPAs >RPA type

D. Click on Admin> System Analysis Tools> RPAs

Correct Answer: D

QUESTION 3

A RecoverPoint administrator wants to use the compression setting to save bandwidth in their environment. What will be the impact of changing the link compression setting on a Consistency Group?

A. Short initialization

B. Temporary high-load

C. Journal history will be lost

D. Long resynchronization

Correct Answer: A

QUESTION 4

A RecoverPoint storage administrator needs to protect a mission critical application. The application is stored on three

volumes provisioned from a new VNX. Once the Consistency Group is created for the application, how many replication sets will the group contain?

A. 1

B. 2

C. 3

D. Determined by the number of copies

Correct Answer: C

QUESTION 5

When replicating a Consistency Group between clusters using XtremIO at each site that are connected through Fibre Channel, what is the maximum throughput per RPA?

A. 150 MB/s

B. 240 MB/s

C. 300 MB/s

D. 450 MB/s

Correct Answer: C

Reference: https://www.emc.com/collateral/technical-documentation/h14761-business-continuity-recovery-xtremio-sap-hana-tdi-sg.pdf (p.19)

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