



# E20-575<sup>Q&As</sup>

Specialist-System Administrator - RecoverPoint Version 2.0

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**QUESTION 1**

A RecoverPoint administrator wants to add volumes from an unlicensed array to a RecoverPoint/EX cluster. Which supported RecoverPoint volume type(s) addresses the administrator's requirement?

- A. Journal and Copy
- B. Repository and Journal
- C. Repository only
- D. Journal only

Correct Answer: C

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**QUESTION 2**

A RecoverPoint administrator is planning to use RecoverPoint to protect their applications. The administrator needs to protect 8192 production volumes. The RecoverPoint system has two physical clusters using VNX arrays. What is a possible Consistency Group configuration?

- A. 4096 Consistency Groups, each with 1 remote copy and 1 local copy
- B. 4096 replication sets, each with 1 remote copy and 1 local copy
- C. 8192 Consistency Groups, each with 1 remote copy and 1 local copy
- D. 8192 replication sets, each with 1 remote copy and 1 local copy

Correct Answer: A

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**QUESTION 3**

A RecoverPoint administrator is adding a new user to the system using Unisphere. Which pre-defined user is used to add a new user?

- A. admin
- B. boxmgmt
- C. security-admin
- D. security

Correct Answer: A

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**QUESTION 4**

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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#### QUESTION 5

When using a Distributed Consistency Group, additional traffic is generated between the primary RPA and secondary RPAs. Where is this increase in traffic observed?

- A. Additional traffic is seen on the WAN network between the RPAs
- B. Additional traffic is seen on the FC links between the RPAs
- C. No additional traffic will be observed because host writes are multicast to all appliances in a cluster
- D. Additional traffic is seen on the management network between the RPAs

Correct Answer: D

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