

E20-575^{Q&As}

Specialist-System Administrator - RecoverPoint Version 2.0

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QUESTION 1

Why is Image Access instantaneous when testing a copy with XtremIO arrays?

- A. No rolling forward or backward of the Journal is required
- B. XtremIO completes the copy "roll back" as a background task
- C. RecoverPoint performs initialization based on the DIFF result
- D. RecoverPoint uses XtremIO synchronous Snap-based replication

Correct Answer: A

Reference: <https://www.emc.com/collateral/white-paper/h14663-appsync-2-2-2-integration-recoverpoint-xtremio.pdf> (p.6)

QUESTION 2

Which type of RecoverPoint Consistency Group contains both active and standby production copies?

- A. XtremIO Consistency Groups
- B. Distributed Consistency Groups
- C. Any group with multiple remote copies
- D. MetroPoint Consistency Group

Correct Answer: D

Reference

https://cpsdocs.dellemc.com/bundle/P_DP_PG/page/GUID-667398C4-480F-4FA7-9E00-41BBEF2BB8D7.html

QUESTION 3

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

QUESTION 4

Which Consistency Group setting is directly affected by the maximum Journal lag setting?

- A. Deduplication
- B. RPO
- C. Compression
- D. RTO

Correct Answer: D

Reference: https://www.emc.com/collateral/TechnicalDocument/RPVMs4.3_administrators_guide.pdf (14)

QUESTION 5

A RecoverPoint administrator is failing over a Consistency Group including two non-production copies. What will be the replication state between the new production and former production when the administrator selects "Set Copy as Production"?

- A. A full sweep is started between the new production and former production
- B. A volume sweep is started between the new production and former production
- C. A short initialization is started between the new production and former production
- D. Replication is paused between the new production and former production

Correct Answer: A

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