

E20-575^{Q&As}

Specialist-System Administrator - RecoverPoint Version 2.0

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QUESTION 1

When attempting to protect new XtremIO LUNs, the administrator is unable to add an XtremIO source LUN to the Consistency Group.

What is a possible reason for this issue?

- A. XtremIO array was not licensed in RecoverPoint
- B. RecoverPoint/EX only allows the protection of VNX arrays
- C. XtremIO LUN was created with a 512-byte block size
- D. XtremIO arrays are only protected with RecoverPoint for VMs.

Correct Answer: A

QUESTION 2

After creating a Consistency Group with a local copy, initialization is taking longer than expected. What is a possible reason for this condition?

- A. Limited WAN bandwidth is available to the RPAs
- B. Slow performing storage on the production array
- C. Copy is not attached to the same splitter as production
- D. Size mismatch between the production and the copy volumes

Correct Answer: B

QUESTION 3

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 4

What is the recommended wait period before running the Balance Load tool?

- A. 4 Days
- B. 5 Days
- C. 6 Days
- D. 7 Days

Correct Answer: D

QUESTION 5

Which EMC product integrates with RecoverPoint to provide application-driven point-in-time copies?

- A. ProtectPoint
- B. ViPR SRM
- C. Data Domain
- D. AppSync

Correct Answer: C

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