



E20-575^{Q&As}

Specialist-System Administrator - RecoverPoint Version 2.0

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QUESTION 1

What is a possible option to store the "Collect System Information" file using RecoverPoint Unisphere?

- A. FTP server configured on the RPA cluster
- B. External temporary FTP server
- C. Local RPA
- D. Syslog server

Correct Answer: A

QUESTION 2

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 3

In Unisphere for RecoverPoint, which wizard will allow an administrator to manage and monitor all correctly accessed copies undergoing testing, failover, and production recovery?

- A. Protect Volumes
- B. Test a Copy
- C. Manage Protection
- D. Manage Recovery

Correct Answer: B

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

QUESTION 4

What is determined by setting the priority level on a Consistency Group (CG)?



- A. Amount of time before sending an automated notification stating a watermark has been reached
- B. Amount of bandwidth allocated to the CG in relation to all other CGs using the same primary RPA
- C. CG(s) that requires the most resources from the primary RPA, regardless of other system activity
- D. Order in which the CG will begin replication in the event a failover occurs

Correct Answer: C

QUESTION 5

A RecoverPoint administrator needs to add a local copy to three existing Consistency Groups. The RecoverPoint system currently contains 100 Consistency Groups. Each group has one remote copy with 80 replication sets. Each cluster contains eight physical RPAs.

However, the administrator is unable to add all the local copies. What is a cause for this issue?

- A. Consistency Group copy cannot have 1024 volumes within the copy
- B. Cluster has the maximum number of RPAs and cannot be expanded
- C. Addition of the local volumes will exceed the 16K volume limit per cluster
- D. RecoverPoint system needs to be converted to a RP/EX system to support the extra volumes

Correct Answer: A

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