

E20-575^{Q&As}

Specialist-System Administrator - RecoverPoint Version 2.0

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QUESTION 1

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 2

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

QUESTION 3

In Unisphere for RecoverPoint, which system analysis tool can verify that Consistency Groups are replicating efficiently or provide recommendations if user action is required?

- A. Detect Bottlenecks
- B. Balance Load
- C. Collect System Information
- D. System Notifications

Correct Answer: A

Reference: <https://www.scribd.com/document/335843135/Docu79492-RecoverPoint-5-0-Administrator-s-Guide>

QUESTION 4

What is the result of configuring the I/O throttling level to "low"?

- A. Limit the data parallelism and I/O parallelism of all RPAs in a RecoverPoint cluster to a maximum read rate of 10 MB/s
- B. Limit the data parallelism and I/O parallelism on the particular RPA where the setting will permit a maximum read rate of 200 MB/s
- C. Limit the data parallelism and I/O parallelism of all RPAs in a RecoverPoint cluster to a maximum read rate of 200 MB/s
- D. Limit the data parallelism and I/O parallelism on the particular RPA where the setting will permit a maximum read rate of 10 MB/s

Correct Answer: A

QUESTION 5

A storage administrator is unable to perform Direct Access to a copy in their RecoverPoint environment. Which array type has this limitation with regards to RecoverPoint copies?

- A. XtremIO
- B. VMAX
- C. VNX
- D. VPLEX

Correct Answer: A

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