



E20-575^{Q&As}

Specialist-System Administrator - RecoverPoint Version 2.0

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QUESTION 1

A RecoverPoint administrator performs a Consistency Group failover to a remote copy. What happens to the point-in-time images stored in the copy Journal after the copy becomes production?

- A. Images are consolidated
- B. Images are deleted
- C. Images are replicated to the new copy Journal
- D. Images are replicated to the new production Journal

Correct Answer: C

QUESTION 2

Which command can be used to reduce the impact of the initial volume synchronization on production applications?

- A. `config_io_throttling throttling=high`
- B. `config_link_policy group= cgroupname copy_1=prod_copy copy_2= dr_copy regulate_application=yes`
- C. `config_link_policy group= cgroupname copy_1=prod_copy copy_2= dr_copy regulate_application=no`
- D. `config_io_throttling throttling=none`

Correct Answer: B

QUESTION 3

Which RecoverPoint CLI command can be used to show a summarization of the errors and warnings for either one site or the entire RecoverPoint system?

- A. `get_rpa_states`
- B. `get_events_log`
- C. `get_system_status`
- D. `get_clusters_topology`

Correct Answer: B

Reference: <https://community.emc.com/thread/221561>

QUESTION 4

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

QUESTION 5

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

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