



E20-375^{Q&As}

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QUESTION 1

The Getting Started wizard that is displayed the first time a user accesses Unisphere for RecoverPoint assists with performing what action?

- A. Adding licenses
- B. Adding splitters
- C. Configuring RPAs
- D. Creating Consistency Groups

Correct Answer: A

QUESTION 2

What would cause a volume sweep to occur?

- A. A previously disabled volume is enabled
- B. A new Replication Set is added to a disabled Consistency Group
- C. A previously enabled splitter is disabled
- D. A Replication Set is removed from a disabled Consistency Group

Correct Answer: A

QUESTION 3

An application team will be performing a major update to a RecoverPoint protected application. You have been asked by the application team for the best way to ensure a quick recovery at the remote cluster in case the update fails.

In RecoverPoint, what should be done to the associated Consistency Group?

- A. Manually create a bookmark prior to the update
- B. Enable logged access mode on the source
- C. Enable physical access on the target
- D. Use virtual access mode on the source

Correct Answer: A

QUESTION 4

During deployment of a vRPA OVF template a temporary IP address must be set to be used by Deployment Manager in



later steps.

Which IP address allocation policy should be selected?

- A. Fixed
- B. Transient
- C. DHCP
- D. No manual selection needed. The OVF template deployment automatically selects the correct IP allocation policy.

Correct Answer: A

QUESTION 5

During a failover event, you have determined that the last bookmark had corrupted data. What is the fastest way to find the last good replica?

- A. Fail back to the primary and create a new replica
- B. Complete the failover and restore the data from the local backup
- C. Create a new bookmark and use the Test a Copy wizard
- D. Move to the previous point in time

Correct Answer: A

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