Free Questions for NS0-527 by certsinside

Shared by Crosby on 12-12-2023

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Question 1

Question Type: MultipleChoice

You have a network outage that affects client access to site

Options:

A- You need to temporarily reverse the SnapMirror relationship of a volume to serve data from site B. Which two steps must you perform first?
(Choose two.)

A- Take the source volume offline.

B- Break the SnapMirror relationship.

C- Delete the SnapMirror relationship.

D- Abort the SnapMirror relationship.

Answer:

A, A, B

Question 2

Question Type: MultipleChoice

You want to generate performance-related reports and alerts using the OnCommand Unified Manager 6.x server. Which two additional tasks must be completed to enable these features?

(Choose two.)

Options:

A- Create a local user with limited Event Publisher role privileges

B- Install and configure OnCommand Workflow Automation.

C- Configure a connection between the Unified Manager server and OnCommand System Manager.

D- Configure a connection between the Unified Manager server and a Performance Manager server.

Answer:

A, D

Question 3

Question Type: MultipleChoice

Your customer is concerned that his volume might run out of space. Which two volume command options would be used to resolve this problem?

(Choose two.)

Options:

A- snapshot autodelete

B- autosize

C- space-guarantee

D- filesystem-size-fixed

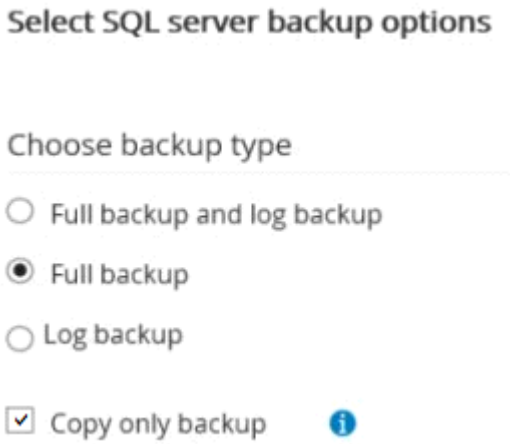
Answer:

A, B

Question 4

Question Type: MultipleChoice

Click the Exhibit button.



Commvault IntelliSnap and NetApp SnapCenter are both being used to back up the same Microsoft SQL Server database.

Referring to the exhibit, which action will SnapCenter perform on the Microsoft SQL transaction logs?

Options:

A- move

B- keep

C- delete

D- truncate

Answer:

D

Question 5

Question Type: MultipleChoice

What are two NetApp data protection solutions? (Choose two.)

Options:

A- RecoverPoint

B- SnapMirror

C- TimeFinder

D- SnapVault

Answer:

B, D

Explanation:

(http://www.storagefreak.net/2013/11/snapvault-vs-snapmirror-what-is-the-difference)

Question 6

Question Type: MultipleChoice

A client is planning to configure a SnapMirror relationship between two sites. Normally their ISP provides network throughput of 100 Mbps; however, they can arrange to have this burst to 1 Gbps for a period of time at an additional cost.

Their intention is to back up 400 GB of Snapshot data each day using the burst option to keep the replication time to a minimum. In this scenario, how much burst time do they need to purchase?

Options:

A- 15 minutes

B- 30 minutes

C- 45 minutes

D- 60 minutes

Answer:

D

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