I S L E V E R

E20-515

Symmetrix Solutions Specialist Exam for Technology Architects

DEMO

QUESTION NO: 1

What Open Replicator operations can be incremental?

A. Hot Push, Cold Push
B. Hot Push, Hot Pull
C. Cold Push, Hot Pull
D. Cold Push, Cold Pull

Answer: A
Explanation:

QUESTION NO: 2

What Open Replicator operation is supported when the Control device is a Virtual Device?

A. Hot Push
B. Hot Pull
C. Cold Push
D. Cold Pull

Answer: C
Explanation:

QUESTION NO: 3

What is the permitted state of a Virtual Device when it is the Control device for an Open Replicator session?

A. Read/Write
B. Write Disabled
C. Not Ready
D. Held

Answer: C
Explanation:

QUESTION NO: 4

In an Open Replicator solution what do the terms HOT and COLD refer to?

A. The state of the Target device
B. The state of the Remote device
C. The state of the Control device
D. The state of the Source device

Answer: C
Explanation:

QUESTION NO: 5

A customer would like to use Open Replicator to copy data as quickly as possible. How should Pace and Ceiling be configured?

A. Pace and Ceiling should be left at the default.
B. Pace should be left at the default and Ceiling set to 100.
C. Pace should be set to 9 and Ceiling set to 0.
D. Pace should be set to 9 and leave Ceiling at the default.

Answer: B
Explanation:

QUESTION NO: 6

What is a supported deployment option for Open Replicator?

A. Incremental Hot Pull Session
B. Incremental Cold Pull Session
C. Incremental Cold Push Session
D. Restore of Incremental Pull Session

Answer: C
Explanation:

QUESTION NO: 7

How are the tracks on the Control device marked during an Open Replicator Hot Push creation?

A. Modified tracks
B. Invalid tracks
C. Protected tracks
D. Unprotected tracks

Answer: C
Explanation:

QUESTION NO: 8

An Open Replicator create operation failed. The summary of the message indicates that the Remote device is too large. What circumstance could lead to such an error?

A. Push operation to a larger Remote device
B. Pull operation to a larger Control device
C. Pull operation to a smaller Control device
D. Push operation to a smaller Remote device

Answer: C
Explanation:

QUESTION NO: 9

Refer to the exhibit.