

# *KillTest*

質量更高 服務更好



## 學習資料

<http://www.killtest.net>

一年免費更新服務

**Exam** : **E20-515**

**Title** : Symmetrix Solutions  
Specialist Exam for  
Technology Architects

**Version** : Demo

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**

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**

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**

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**

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**

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**

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**

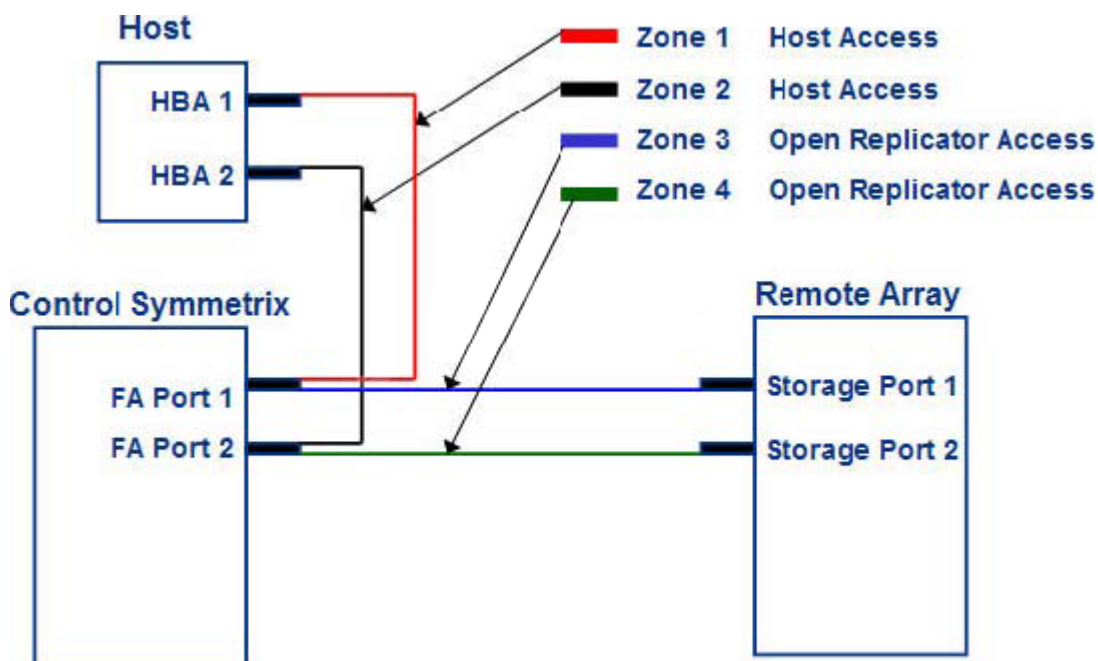
8.An Open Replicator create operation failed. The summary of the message indicates that the Remote device is too large.

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**

9.Refer to the exhibit.

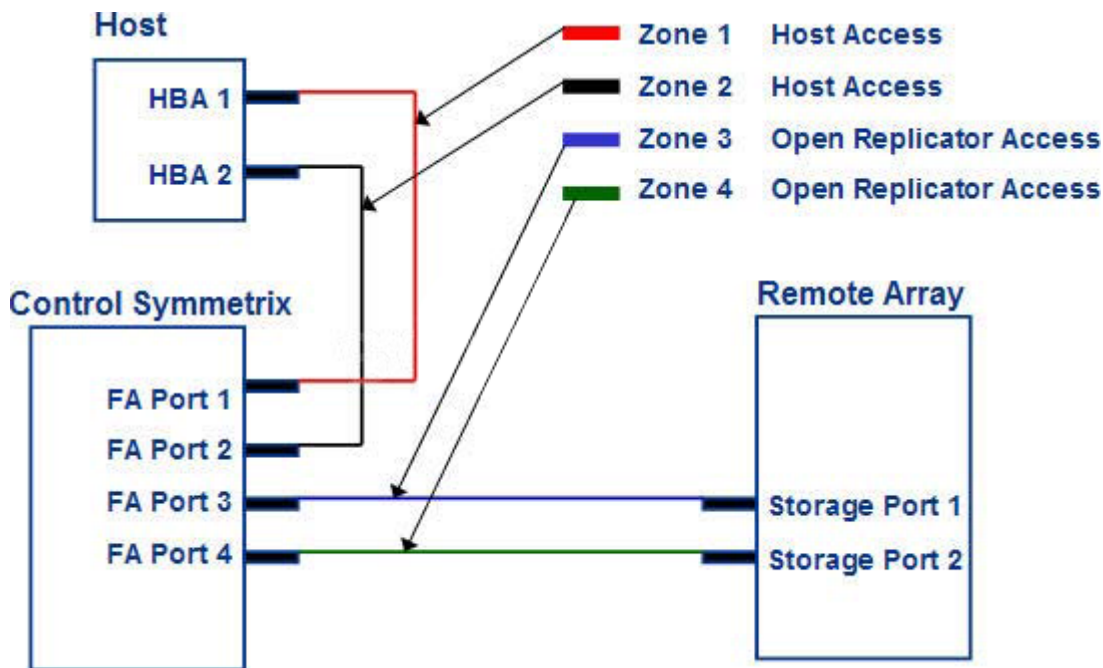


Which Open Replicator operations can be performed between the Symmetrix V-Max array and a third-party array based on the architecture shown in the exhibit?

- A. Cold and Hot Push and Pull
- B. Cold Push and Pull only
- C. Hot Push and Pull only
- D. No operations

**Answer: A**

10.Refer to the exhibit.



Which Open Replicator operations can be performed?

- A. Cold Push and Pull only
- B. Hot and Cold Push and Pull
- C. Hot Push and Pull only
- D. No operations

**Answer: A**

11. You want to make use of Open Replicator and move data from a Symmetrix device to an undiscovered CLARiiON array.

What information has to be specified in the Open Replicator device file?

- A. The CLARiiON Array ID and LUN ID
- B. The WWN of the CLARiiON LUN
- C. The CLARiiON Array ID and WWN of the CLARiiON target device
- D. The WWN and LUN ID of the CLARiiON target device

**Answer: B**

12. What is a prerequisite for a Hot Push with Open Replicator?

- A. Each FA port on the Control array (with mapped Control devices) must be able to access the corresponding Remote devices.
- B. Each FA port on the Remote array (with mapped Remote devices) must be able to access the corresponding Control devices.
- C. One FA port on the Control array (with mapped Control devices) must be able to access the corresponding Remote devices.
- D. One FA port on the Remote array (with mapped Remote devices) must be able to access the corresponding Control devices.

**Answer: A**

13. Refer to the exhibit.



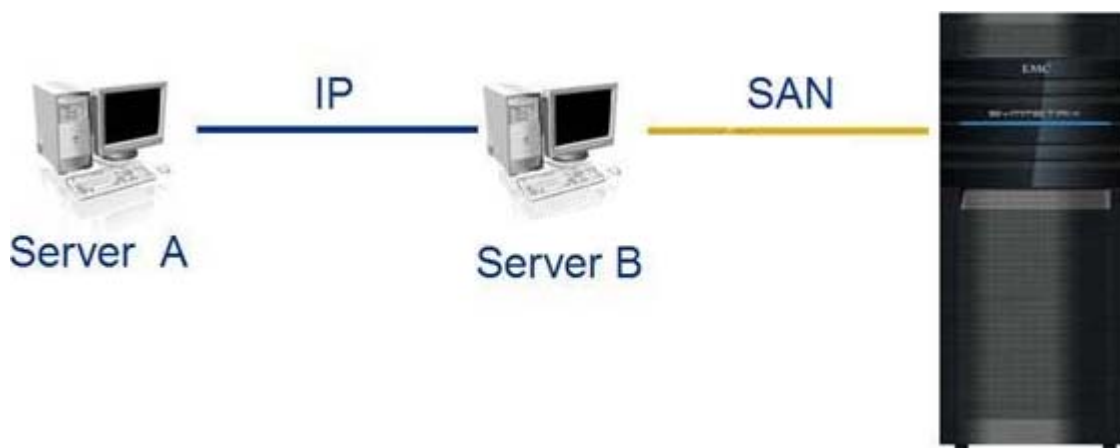
Symmetrix Management Console will be deployed in a local configuration on Server A. Server A has access to the Symmetrix array over the SAN.

What licenses are required on Server A?

- A. SMC key only
- B. Base, SMC, and SYMAPI server keys
- C. Base and SMC keys
- D. Base and SYMAPI server keys

**Answer: B**

14. Refer to the exhibit.



Symmetrix Management Console will be deployed in a remote configuration on Server A. Server A can access Server B over an IP network. Server B has access to the Symmetrix array over the SAN.

Which license(s) is required on Server A?

- A. SMC key only
- B. Base, SMC, and SYMAPI server keys
- C. Base and SMC keys
- D. Base and SYMAPI server keys

**Answer: A**

15.A Symmetrix customer wants to create additional thin devices by using a graphical user interface.

Which tool would be best suited in this scenario?

- A. Symmetrix Manager
- B. Symmetrix Management Console
- C. Storage Provisioning Services
- D. Solutions Enabler

**Answer: B**