



E20-377^{Q&As}

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**QUESTION 1**

One of the requirements during an Open Replicator implementation is to provide all available resources to Open Replicator. How should the Pace and Ceiling values be configured?

- A. Pace and Ceiling should be left at the default.
- B. Pace should be set to 0 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 Ceiling set to NONE.

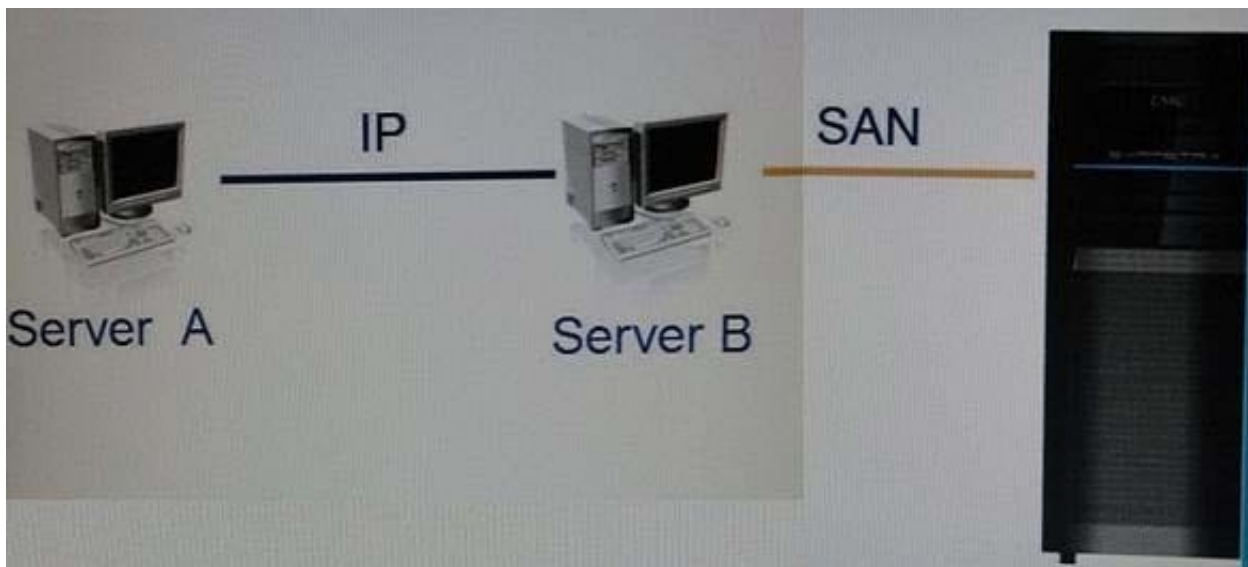
Correct Answer: B

QUESTION 2

Refer to the exhibit.

You are in the process of implementing Symmetrix Management Console in the configuration shown in the exhibit Server A can access Server B over an IP network, Server B has access to the Symmetrix array over the SAN.

Which license key(s) should you implement on Server A?



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



Correct Answer: A

QUESTION 3

Which of these protection types offers the best protection?

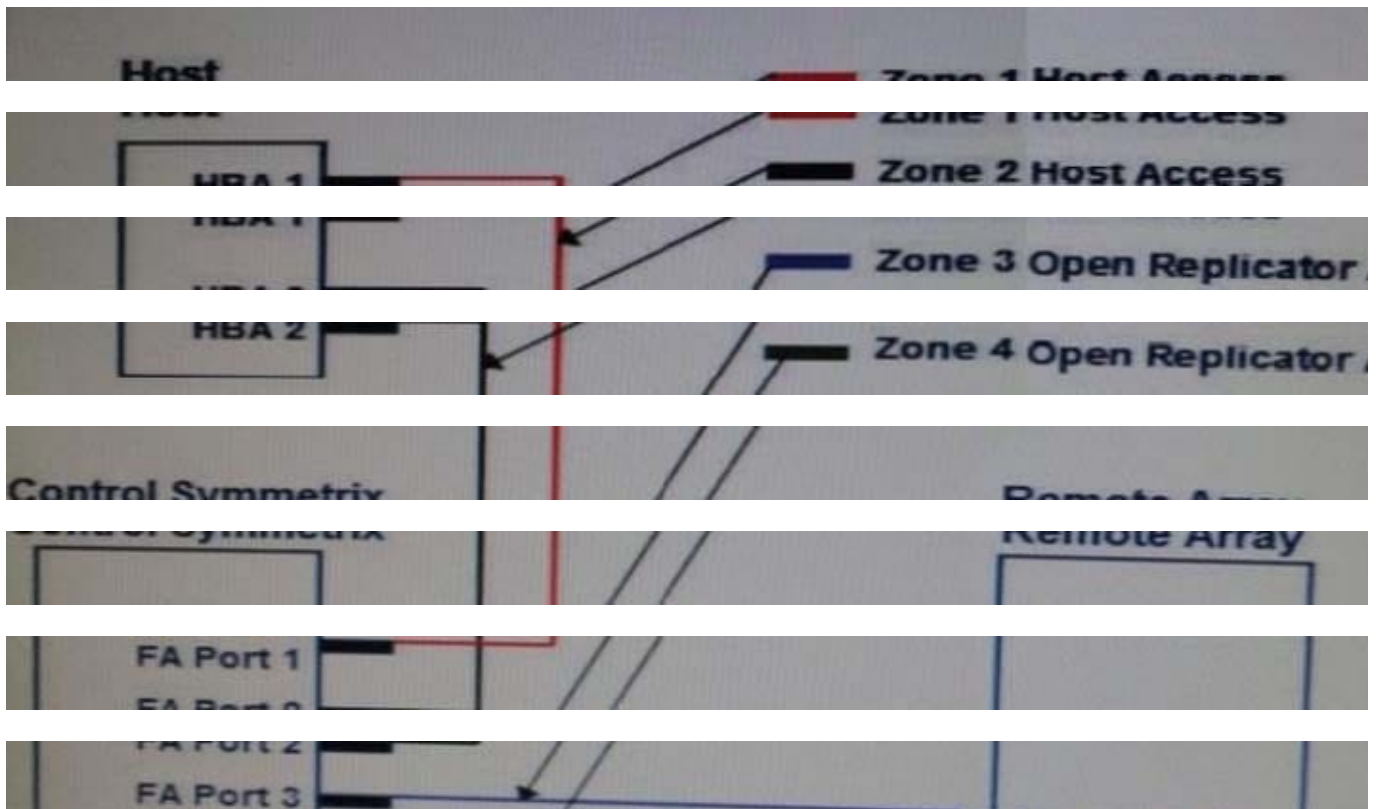
- A. RAID 6
- B. RAID 5 (7+1)
- C. RAID 1
- D. RAID 5 (3+1)

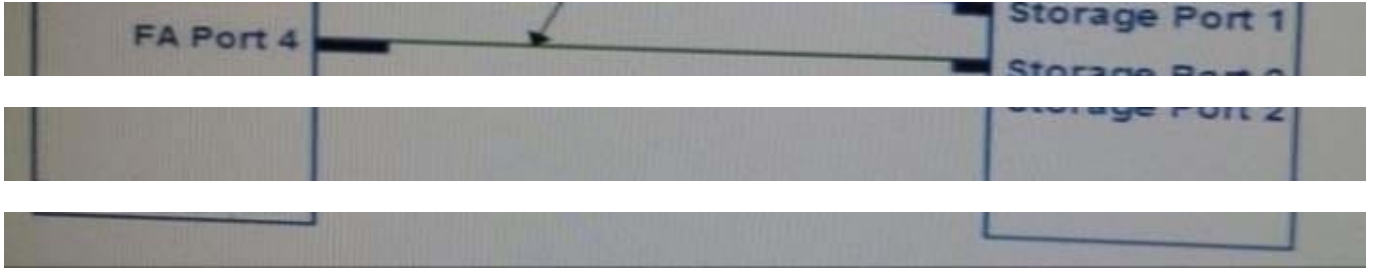
Correct Answer: D

QUESTION 4

Refer to the Exhibit.

The SAN zones (Zones 3 and 4) shown in the exhibit have been created during an Open Replicator implementation. The control devices in the Symmetrix array are mapped to all four front-end ports. Which Open Replicator operations can be performed?





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

Correct Answer: D

QUESTION 5

How does Enginuity Consistency Assist (ECA) differ from power path?

- A. ECA supports TimeFinder/Clone only; power path supports TimeFinder/Clone and TimeFinder/Snap.
- B. ECA cannot support I/O for multiple hosts, but power path can.
- C. ECA supports I/O at the Symmetrix level power path support I/O at the host level
- D. ECA supports I/O at the host level power path support I/O at the Symmetric level

Correct Answer: C

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