

ISLEVER

HP0-773

Installing & Supporting Standard HP SAN
Environments

DEMO

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QUESTION NO: 1

Which information should be provided to the storage controllers so that a server can properly utilize the assigned SAN storage?

- A. operating system type
- B. controller password
- C. server platform code
- D. file system type

Answer: A

QUESTION NO: 2

Which tools CANNOT be used for data management in a SAN? Select TWO.

- A. Fabric Watch
- B. Continuous Access EVA
- C. Virtual Replicator
- D. Business Copy
- E. Storage Node Manager

Answer: A,E

QUESTION NO: 3

You are replacing a failed switch in a B-series fabric. In addition to issuing the configDefault command on the replacement switch, what must be done before connecting it to the fabric?

- A. Manually set up all zoning on the new switch.
- B. Upload the configuration from a surviving switch and download it to the new one.
- C. Unzone the switch and set up the IP address from the replaced switch.
- D. No preparation is needed.

Answer: B

QUESTION NO: 4

You connect a new Storage Management Appliance (SMA). How many cable connections are recommended to fully integrate the SMA?

- A. 2 power, 1 fiber, 2 ethernet

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- B. 1 power, 1 fiber, 1ethernet
 - C. 1 power, 2 fiber, 2ethernet
 - D. 2 power, 2 fiber, 2ethernet

Answer: D

QUESTION NO: 5

Why should event logging be enabled on all devices connected to a SAN?

- A. Event filtering will not work correctly if event logging is not enabled.
- B. Enabling event logging replicates the event log to other devices for information redundancy.
- C. Certain events such as "signal loss" are detected only in the locality of the problem.
- D. Distributed event logging keeps the device event logs small and prevents buffer overflow.

Answer: C

QUESTION NO: 6

What is the maximum number of addressable ports per B-series switch running in Native Address mode?

- A. 16
- B. 64
- C. 32
- D. 8

Answer: A

QUESTION NO: 7 DRAG DROP





Click the Task button.

Arrange the steps to power up a SAN environment in the correct order by dragging and dropping the boxes.

Click the Exhibit button for instructions on completing drag and drop items.

1. Place the tip of the mouse cursor over the object you want to move (usually a panel, picture, or words).
2. Click and hold down the *left* mouse button.
3. Move the mouse (without releasing the mouse button) to move or “drag” the object.
4. Center the object over the place you would like it to go.
5. Release the mouse button to place or “drop” the object into its new location.

Hint: Watch the mouse cursor to see where to drop objects.

| Status | Cursor | Example | Status | Cursor | Example |
|------------|---|---|----------------|---|--|
| OK to Drop |  |  | NOT OK to Drop |  |  |

Arrange the steps to power up a SAN environment in the correct order by dragging and dropping the boxes.

| | | |
|----------------|------------|--|
| Step 1: | place here | Power on and boot server. |
| Step 2: | place here | Power on core switches. |
| Step 3: | place here | Power on storage arrays. |
| Step 4: | place here | Verify SAN operation. |
| Step 5: | place here | Power on edge switches. |
| Step 6: | place here | Verify that all devices are powered off. |
| Step 7: | place here | Verify that fabric switches are operational. |

Answer: