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Designing HP SAN Networking Solutions

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QUESTION 1

You are designing a fabric topology that has all switches connecting to each other by at least 2 ISLs. Which type of fabric is this?

- A. Bidirectional cascaded topology
- B. Multi-homes ring topology
- C. Fully meshed topology
- D. Core-edge topology

Correct Answer: C

QUESTION 2

You are designing a new SAN fabric for a customer environment. The customer wants to ensure that the design provides maximum performance for local data access, while supporting occasional centralized data access. Which fibre Channel topology should you recommend?

- A. meshed
- B. core-edge
- C. ring
- D. cascaded

Correct Answer: C

QUESTION 3

Which document should provide the storage array SSP (selective storage presentation) settings which enable exclusive LUN access for a given server?

- A. cabling map
- B. zoning map
- C. storage map
- D. topology map

Correct Answer: C

QUESTION 4



When do you use a fat tree backbone topology in a SAN design?

- A. For the easiest integration with a SAN backup environment
- B. For the ease of scalability
- C. For maximum availability of end points in the fabric
- D. For many-to-many data locality architecture

Correct Answer: D

QUESTION 5

What does the HP SAN management strategy propose? (Select two.)

- A. Automate policy-based management.
- B. Ensure multiple points of management for heterogeneous SANs.
- C. Optimize functionality by reducing the number of currently available management levels.
- D. Implement inter-SAN provisioning using target based management.
- E. Simplify storage management using standardized web-based graphical user interfaces (GUIs).

Correct Answer: AE

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