# HP0-815^Q&As

## Advanced SAN Architecture

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**QUESTION 1**

What is Wavelength Division Multiplexing (WDM)?

A. multiple wavelengths used to allow multiple simultaneous connections on a single fiber optic cable

B. multiple wavelengths using Frequency Modulation on a single fiber optic cable

C. multiple wavelengths using Time-Division Multiplexing on a single fiber optic cable

D. multiple wavelengths using Amplitude Modulation on a single fiber optic cable

Correct Answer: A

**QUESTION 2**

Which three types of replication technologies does HP provide? (Choose three.)

A. fabric-based

B. host-based

C. array-based

D. disk-based

E. tape-based

Correct Answer: ABC

**QUESTION 3**

What is a design property of the Core+Edge+Leaf SAN topology?

A. It allows many devices to share a single ISL.

B. It provides a reasonable bandwidth guarantee to nodes connected to a first- or second-level edge switch.

C. It allows for placingtrunking-capable switches adjacent to each other.

D. It involves simplex I/O, meaning only one path is utilized for I/O.

Correct Answer: B

**QUESTION 4**

What is a common cause of downtime in a customer\'s IT application, databases, and infrastructure?

A. software malfunction

B. power outages

C. human error

D. computer viruses

Correct Answer: C

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**QUESTION 5**

What can be done to guarantee bandwidth when connecting SANs using IP? (Choose two.)

A. create VPNs with Quality of Service (QoS) for FCIP

B. create firewalls to isolate traffic

C. create separate physical IP networks

D. create virtual SANs to isolate FCIP traffic on the fabric

Correct Answer: AC