



642-873^{Q&As}

Designing Cisco network Service Architectures (ARCH)

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QUESTION 1

Which two statements about both FCIP and iSCSI are correct? (Choose two.)

- A. They support file-level storage for remote devices.
- B. They require high throughput with low latency and low jitter.
- C. Their purpose is to provide connectivity between host and storage.
- D. They support block-level storage for remote devices.
- E. Their purpose is to provide connectivity between separate wide-area SANs.

Correct Answer: BD

QUESTION 2

Which two of these correctly describe asymmetric routing and firewalls? (Choose two.)

- A. only operational in routed mode
- B. only operational in transparent mode
- C. only eight interfaces can belong to an asymmetric routing group
- D. operational in both failover and non-failover configurations
- E. only operational when the firewall has been configured for failover

Correct Answer: CD

QUESTION 3

Which practice is recommended when designing scalable OSPF networks?

- A. Maximize the number of routers in an area.
- B. Minimize the number of ABRs.
- C. Minimize the number of areas supported by an ABR.
- D. Maximize the number of router adjacencies.

Correct Answer: C

QUESTION 4

Which of these statements is correct regarding Stateful Switchover and Cisco Nonstop Forwarding?



- A. Utilizing Cisco NSF in Layer 2 environments can reduce outages to one to three seconds.
- B. Utilizing SSO in Layer 3 environments can reduce outages to one to three seconds.
- C. Distribution switches are single points of failure causing outages for the end devices.
- D. Utilizing Cisco NSF and SSO in a Layer 2 environment can reduce outages to less than one second.
- E. NSF and SSO with redundant supervisors have the most impact on outages at the access layer.

Correct Answer: E

QUESTION 5

Which type of application traffic typically requires prioritization across networks and may use a DSCP value of 34 (AF41)?

- A. voice
- B. interactive video
- C. call signaling
- D. routing
- E. streaming video
- F. network management

Correct Answer: B

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