



600-511^{Q&As}

Designing with Cisco Network Programmability for ACI

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QUESTION 1

Which option does the Cisco ACI fabric use to support management automation, programmatic policy, and dynamic "workload-anywhere" models?

- A. distributed computing model
- B. centralized computing model
- C. closely coupled policy-based control systems and software
- D. a stateful, imperative model using OpenFlow for external communication

Correct Answer: C

QUESTION 2

The use of the Cisco Bi-Di 40G transceiver provides cost effective transition to a 40G ACI fabric through transmission over which cabling plant?

- A. Category 6a copper
- B. single pair of OM3/OM4 MM fiber
- C. single pair of SM fiber
- D. Twinax copper

Correct Answer: B

QUESTION 3

Which three options are the major components of the ACI fabric? (Choose three.)

- A. bidirectional optics
- B. Application Policy Infrastructure Controller
- C. spine switches
- D. directory service nodes
- E. leaf switches
- F. Layer 4 to Layer 7 service devices

Correct Answer: BCE

QUESTION 4



Which three options are major components of the Cisco ACI fabric? (Choose three.)

- A. spine switches
- B. application network profiles
- C. leaf switches
- D. Application Policy Infrastructure Controller
- E. OpenFlow controller
- F. Layer 4 to Layer 7 service devices

Correct Answer: ACD

QUESTION 5

Which three options are attributes of an ACI fabric? (Choose three.)

- A. It is built on a spine-leaf architecture.
- B. It uses FabricPath to enable the overlay architecture.
- C. It supports external network devices that are connected to the ACI baby spines.
- D. It encapsulates every packet that traverses the fabric using VXLAN.
- E. It integrates with existing networks through standards-based Layer 2 and Layer 3 protocols.
- F. Leaf switches manage the forwarding tables.
- G. Spine switches manage the policy enforcement.

Correct Answer: ADE

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