



600-511^{Q&As}

Designing with Cisco Network Programmability for ACI

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QUESTION 1

Which four options are important functions offered by the Cisco APIC? (Choose four.)

- A. fault and event management
- B. hypervisor, storage, and computing management
- C. Layer 3 through 5 services integration
- D. statistical collection and analysis
- E. performance management
- F. nonblocking data plane
- G. 1.5:1 oversubscribed ports
- H. BGP and OSPF routing protocol support

Correct Answer: ABDE

QUESTION 2

Which statement about a whitelist security model is true?

- A. Permit all traffic.
- B. Deny specific traffic flows, and permit any other traffic.
- C. Permit specific traffic flows, and deny any other traffic.
- D. Deny all traffic.

Correct Answer: C

QUESTION 3

Which ACI construct provides the policy-based definition that comprises the communication, performance, and security needs of an application?

- A. service profile
- B. endpoint group
- C. application service profile
- D. application network profile

Correct Answer: D



QUESTION 4

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 5

Which four benefits are provided by ACI services to achieve business and technical objectives? (Choose four.)

- A. Identify and address technical and operational readiness to effectively deploy this architecture to support your target use cases.
- B. Simplify operations through integration at the infrastructure, systems, and management levels.
- C. Protect capital and operational investments while gaining a simple transition path from existing environments to architecture based on Cisco ACI.
- D. Allow centralized application-based policy automation, programmability, and visibility into physical and virtual networks from a single point of management.
- E. Allow centralized management and control over all Cisco platforms and non Cisco platforms.
- F. Simplify and reduce the number of applications for better DevOps support.
- G. Ability to design, install, and manage access/aggregation/core networks.
- H. Emphasize technical objectives to best meet business requirements.

Correct Answer: ABDE

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