



700-703^{Q&As}

Cisco Application Centric Infrastructure for Field Engineers

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QUESTION 1

In an application-centric infrastructure which four aspects of the solution must be configured to support an application?
(Choose four)

- A. The relationship between endpoints and their policies.
- B. Data center-specific configuration of the infrastructure.
- C. The endpoints of the application.
- D. The layer 2 through layer 7 network policies of the application.
- E. A virtual machine or server
- F. Establishes forwarding paths in the ACI fabric.

Correct Answer: ABDF

QUESTION 2

How are endpoint location and identity mapping learned in an ACI fabric?

- A. Leaf nodes report endpoint addresses to the ARC using COOP.
- B. Learning occurs through APIC mapping, VMM mapping, DHCP forwarding, ARP/GARP learning, and data plane learning.
- C. VMM reports virtual machine creation to spine and leaf nodes.
- D. Addresses of all hosts that are attached to the ACI fabric are programmed through the API.

Correct Answer: C

QUESTION 3

What is required to deploy a VLAN pool on leaf switch?

- A. An attachable entity profile
- B. An application network profile
- C. An endpoint group
- D. A virtual routing and forwarding instance

Correct Answer: A

QUESTION 4



Which two events occur on the ACI fabric in the event of a downlink failure on one vPC peers when all local member ports are down? (Choose two)

- A. The vPC reconfigures using the secondary peer link that is associated with the endpoints and a new VTEP entry is created.
- B. A bounce entry is created for the endpoints that are reachable via the port channel that points to the VTEP of the peers.
- C. The ACI fabric rediscovers the vPC peers and re-establishes communication between the endpoint and the leaf switch.
- D. All MAC-to-leaf bindings for the specific vPC are removed from the COOP database and the spine proxy.
- E. The APIC removes the associated leaf switch from inventory and rediscovers the fabric.

Correct Answer: AB

QUESTION 5

Which protocols are used to resolve hypervisor-to-leaf node attachment in an ACI fabric?

- A. COOP or OpFlex
- B. LLDP or COOP
- C. LLDP or OpFlex
- D. LACP or OpFlex

Correct Answer: C

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