



Cisco Cloud with Application Centric Infrastructure

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QUESTION 1

How many nodes in a cluster can the APIC support?

- A. from 1 to 20
- B. from 2 to 50
- C. from 3 to 50
- D. from 3 to 31
- Correct Answer: D

QUESTION 2

Endpoints assigned to an EPG can be defined in several ways. What is an eligible attribute for this assignment?

- A. VLAN
- B. VXLAN or NVGRE
- C. VMware port group
- D. Layer 4service port
- Correct Answer: A

QUESTION 3

What are two of the three methods in integrating the Cisco ACI with existing network infrastructure? (Choose two.)

- A. as a super cloud overseeing a subcloud
- B. as a data center policy engine
- C. as a network supervisor module
- D. as an additional data center pod
- E. as an atomic network operator

Correct Answer: BD

QUESTION 4

In Cisco ACI, what is the order of steps for deploying an EPG on a specific port with Cisco APIC using the CLI?

A. Create a tenant > Create a private network > Create a bridge domain > Create an application profile > Associate the



EPG with a specific port

B. Create a tenant > Create a bridge domain > Create a private network > Create an application profile > Associate the EPG with a specific port

C. Create a tenant > Create an application profile > Associate the EPG with a specific port > Create a bridge domain > Create a private network

D. Create a tenant > Create an application profile > Create a bridge domain > Create a private network > Associate the EPG with a specific port

Correct Answer: B

QUESTION 5

The Cisco ACI solution allows users to use Layer 2 and Layer 3 to connect to outside networks. What are two valid use cases for this scenario? (Choose two.)

A. Connect to an existing switch network infrastructure and provide connection between workloads in the ACI fabric and workloads outside of the ACI fabric.

B. Connect to LAN routers in the data center so that a LAN router provides data-center interconnect or Internet access for tenants.

C. Extend the Layer 2 domain from ACI to a DCI platform so that the Layer 2 domain of ACI can be extended to a remote data center.

D. In the existing data centers, connect a new switching network to an ACI leaf, and create a new VLAN and subnet across ACI and the existing network.

Correct Answer: AC

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