300-630 Q&As

Implementing Cisco Application Centric Infrastructure - Advanced (DCACIA)

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QUESTION 1

What is a design implication for Cisco ACI using an application-centric approach?

A. Multiple VLANs and/or multiple EPGs are under one bridge domain

B. VLAN numbers are in the names of the bridge domain and EPG objects

C. One EPG is mapped to multiple bridge domains

D. One VLAN equals one EPG equals one bridge domain

Correct Answer: C

QUESTION 2

An engineer configures a new Cisco ACI Multi-Pod and must set up the link between the spine and the IPN device. Which three actions should be taken to accomplish this goal? (Choose three.)

A. Enable MP-BGP routing

B. Enable BIDIR-PIM protocol

C. Enable PIM-SM protocol

D. Enable OSPF routing

E. Enable IS-IS routing

F. Enable DHCP relay

Correct Answer: ABF

QUESTION 3

Cisco ACI fabric is migrated from network-centric mode to application-centric mode. What is possible in an application-centric design?

A. remapping of VLAN pools

B. migration of bare metal servers to virtual machines

C. creation of additional EPGs under one bridge domain

D. Cisco ACI VMM integration with hypervisors

Correct Answer: C

QUESTION 4

What two actions should be taken to deploy a new Cisco ACI Multi-Pod setup? (Choose two.)

A. Configure anycast RP for the underlying multicast protocol

B. Configure the TEP pool of the new pod to be routable across the IPN

C. Configure MP-BGP on IPN routers that face the Cisco ACI spines

D. Increase interface MTU for all IPN routers to support VXLAN traffic

E. Connect all spines to the IPN

Correct Answer: DE

QUESTION 5

DRAG DROP

An engineer deploys a Cisco ACI Multi-Site Orchestrator for the first time. Drag and drop the actions from the left into the steps on the right to add a site and deploy new Cisco ACI objects to the fabric. Not all actions are used.

Select and Place:

Create a template	Step 1
Configure infrastructure	Step 2
Create and associate a tenant	Step 3
Configure multicast routing	Step 4
Define a schema	Step 5
Create a site	

Correct Answer:

		Configure infrastructure
		Create and associate a tenant
		Define a schema
Configure multicast routing		Create a template
		Create a site