

300-620^{Q&As}

Implementing Cisco Application Centric Infrastructure (DCACI)

Pass Cisco 300-620 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/300-620.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

An application team tells the Cisco ACI network administrator that it wants to monitor the statistics of the unicast and BUM traffic that are seen in a certain EPG. Which statement describes the collection statistics?

- A. All EPGs in the Cisco ACI tenant object must be enabled for statistics to be collected.
- B. Cisco ACI does not capture statistics at the EPG level. Only statistics that pass through ACI contracts can be monitored.
- C. EPG statistics can be collected only for VMM domains. If a physical domain exists, statistics are not collected.
- D. The collection of statistics is enabled on the EPG level by enabling the statistics for unicast and BUM traffic.

Correct Answer: D

QUESTION 2

What does a bridge domain represent?

- A. Layer 3 cloud
- B. Layer 2 forwarding construct
- C. tenant
- D. physical domain

Correct Answer: B

Reference:

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/2-x/L2_config/b_Cisco_APIC_Layer_2_Configuration_Guide/b_Cisco_APIC_Layer_2_Configuration_Guide_chapter_010.html

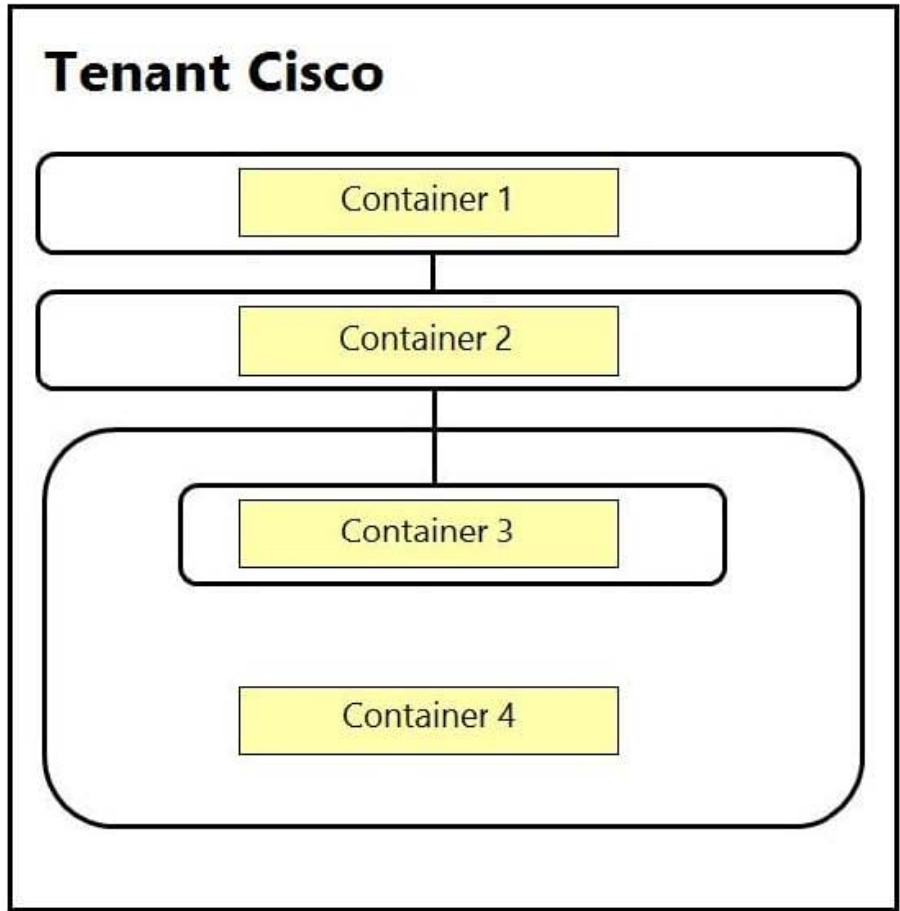
QUESTION 3

DRAG DROP

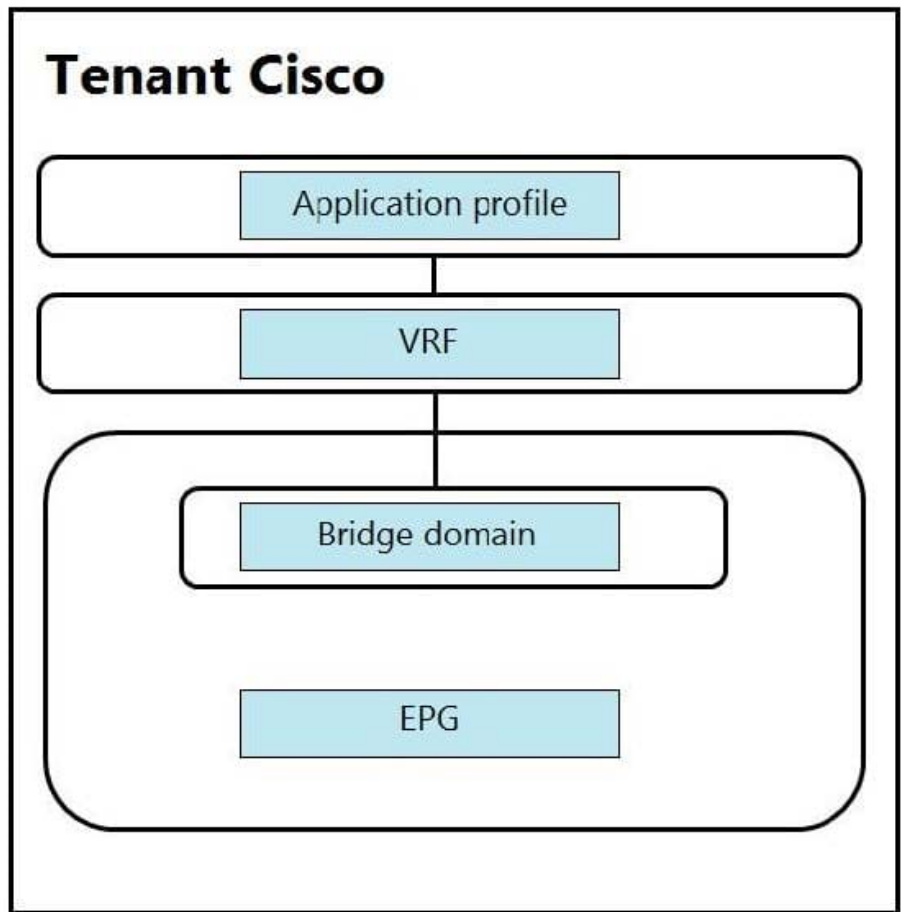
An engineer is configuring a VRF for a tenant named Cisco. Drag and drop the child objects on the left onto the correct containers on the right for this configuration.

Select and Place:

- Application profile
- Bridge domain
- EPG
- VRF

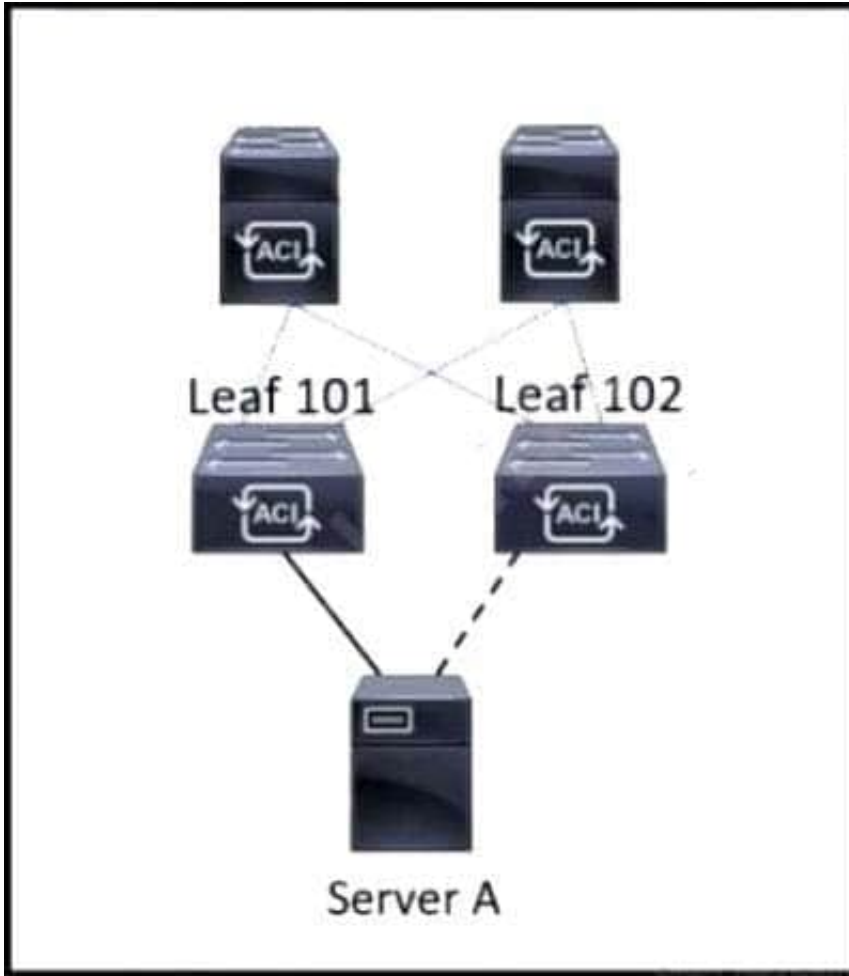


Correct Answer:



QUESTION 4

Refer to the exhibit.



Server A is connected to the Cisco ACI fabric using two teamed interfaces. One interface in a team is configured as active and the other remains in standby mode. When a failover occurs and the standby interface becomes active, it uses its built-in MAC address to send traffic. Which bridge domain configuration must be applied to resolve the issue?

- A. Configure Hardware proxy.
- B. Set L2 Unknown Unicast to Flood.
- C. Enable ARP flooding.
- D. Activate Limit IP Learning to Subnet.

Correct Answer: C

QUESTION 5

In the context of ACI Multi-Site, when is the information of an endpoint (MAC/IP) that belongs to site 1 advertised to site 2 using the EVPN control plane?

- A. Endpoint information is not exchanged across sites unless COOP protocol is used.
- B. Endpoint information is not exchanged across sites unless a policy is configured to allow communication across sites.

- C. Endpoint information is exchanged across sites as soon as the endpoint is discovered in one site.
- D. Endpoint information is exchanged across sites when the endpoints are discovered in both sites.

Correct Answer: B

The endpoint information is stored in the local COOP database. Spine nodes in site 1 know about locally connected endpoints, and the same is true for spine nodes in site 2. Note that at this point no information is exchanged across sites for EP1 and EP2 EPGs, because there is no policy in place yet indicating a need for those endpoints to communicate.

An intersite policy is defined in Cisco ACI Multi-Site Orchestrator and is then pushed and rendered in the two sites.

[300-620 VCE Dumps](#)

[300-620 Practice Test](#)

[300-620 Exam Questions](#)