



300-630^{Q&As}

Implementing Cisco Application Centric Infrastructure - Advanced
(DCACIA)

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QUESTION 1

A customer is deploying a new application across two ACI pods that is sensitive to latency and jitter. The application sets the DSCP values of packets to AF31 and CS6, respectively. Which configuration changes must be made on the APIC to support the new application and prevent packets from being delayed or dropped between pods?

- A. disable DSCP translation policy
- B. align the ACI QoS levels and IPN QoS policies
- C. disable DSCP mapping on the IPN devices
- D. align the custom QoS policy on the EPG site in the customer tenant

Correct Answer: D

Reference: <https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/BRKACI-2210.pdf>

QUESTION 2

What is the purpose of the Forwarding Tag (FTAG) in Cisco ACI?

- A. FTAG is used in Cisco ACI to add a label to the iVXLAN traffic in the fabric to apply the correct policy.
- B. FTAG is used in Cisco ACI to add a label to the VXLAN traffic in the fabric to apply the correct policy.
- C. FTAG trees in Cisco ACI are used to load balance unicast traffic.
- D. FTAG trees in Cisco ACI are used to load balance multi-destination traffic.

Correct Answer: D

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/aci-fundamentals/b_ACI-Fundamentals/b_ACI-Fundamentals_chapter_010010.html#concept_1E8BF286E1C043EF839D80935FDF9F50

QUESTION 3

Which action should be taken in Cisco ACI to reassign a unique globally scoped pcTag to an EPG that provides a global contract?

- A. Configure subnets that are treated as virtual IP
- B. Configure subnets that advertise externally
- C. Configure subnets that are shared between VRFs
- D. Configure subnets that are private to VRF

Correct Answer: C

Reference: <https://www.cisco.com/c/en/us/support/docs/cloud-systems-management/application-policy-infrastructure->



controller-apic/119023-technote-apic-00.html

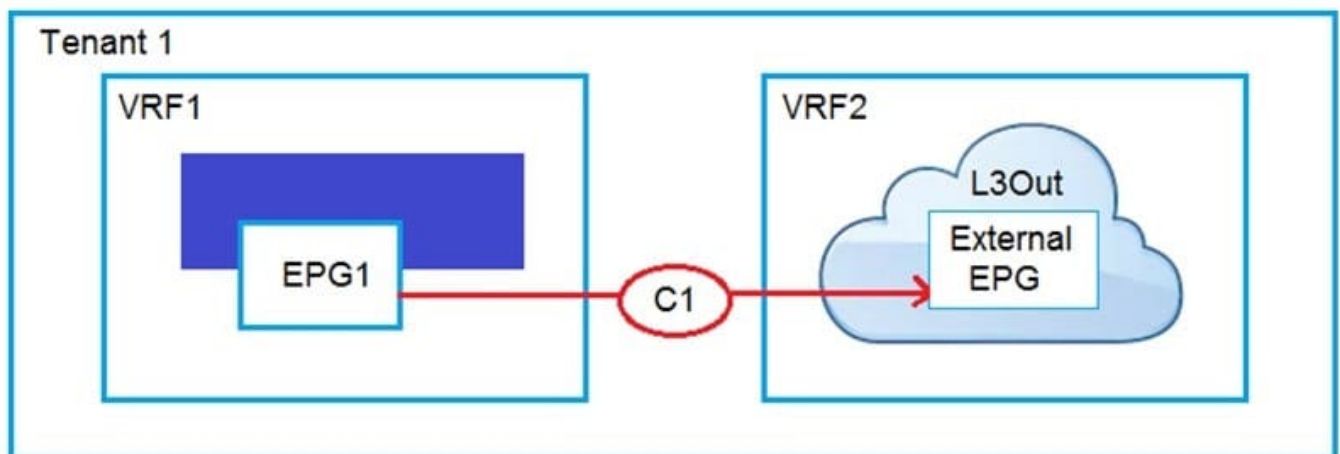
QUESTION 4

How is broadcast forwarded in Cisco ACI Multi-Pod after ARP flooding is enabled?

- A. For the specific bridge domain, all spines forward the broadcast frames to IPN routers
- B. Broadcast frames are forwarded inside the pod and across the IPN using the multicast address that is associated to the bridge domain
- C. Within a pod, the ingress leaf switch floods the broadcast frame on all fabric ports
- D. Ingress replication is used on the spines to forward broadcast frames in the IPN infrastructure

Correct Answer: A

QUESTION 5



Refer to the exhibit. An engineer must have communication between EPG1 in VRF1 and External EPG in VRF2. Which three actions should be taken for the defined subnets in the L3Out External EPG to accomplish this goal? (Choose three.)

- A. Enable Shared Route Control Subnet
- B. Enable External Subnets for External EPG
- C. Enable Export Route Control Subnet
- D. Enable Shared Security Import Subnet
- E. Enable Aggregate Shared Routes
- F. Enable Import Route Control Subnet

Correct Answer: CDF



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Reference: <https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/guide-c07-743150.html>

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