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# 300-620<sup>Q&As</sup>

Implementing Cisco Application Centric Infrastructure (DCACI)

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**QUESTION 1**

For which type of endpoint entry does a Cisco ACI leaf switch keep the original TEP source address instead of rewriting the outer source IP address to its TEP address?

A. local entry

B. remote entry

C. bounce entry

D. COOP entry

Correct Answer: C

There are several scenarios in which an endpoint moves between two Cisco ACI leaf switches, such as a failover event or a virtual machine migration in a hypervisor environment. Cisco ACI data-plane endpoint learning detects these events quickly and updates the Cisco ACI endpoint database on a new leaf. In addition to data-plane learning, Cisco ACI uses bounce entries to manage the old endpoint information on the original leaf.

The difference between a bounce entry and a remote endpoint is in whether or not the leaf rewrites the outer source IP address of the packet. When a packet uses a normal remote endpoint, the Cisco ACI leaf uses its own TEP address as the outer source IP address, so the remote leaf learns this packet with its own TEP. When a packet uses a bounce entry, the Cisco ACI leaf doesn\\\'t rewrite the outer source IP address, so the remote data-plane learning will behave as if the packet came from the originating leaf rather than the intermediate "bounce" leaf.

**QUESTION 2**

A network engineer must backup the PRODUCTION tenant. The configuration backup should be stored on the APIC using a markup language and contain all secure information. Which export policy must be used to meet these requirement?

A.

| | |
|---|---|
| Name: | Export-Tenant-Production |
| Description: | optional |

Format: json **xml**

Start Now: **Yes** No

Target DN: uni/PRODUCTION
Snapshot: ☐
Scheduler: select a value
Export Destination: rmt-backup-01
Modify Global AES Encryption
Settings: **Enabled**

B.

| | |
|---|---|
| Name: | Export-Tenant-Production |
| Description: | optional |

Format: json **xml**

Start Now: **Yes** No

Target DN: uni/tn-PRODUCTION
Snapshot: ☐
Scheduler: select a value
Export Destination: rmt-backup-01
Modify Global AES Encryption
Settings: **Enabled**

C.

| | |
|---|---|
| Name: | Export-Tenant-Production |
| Description: | optional |

Format: json **xml**

Start Now: **Yes** No

Target DN: uni/PRODUCTION
Snapshot: ☑
Scheduler: select a value
Modify Global AES Encryption
Settings: **Enabled**

D.

| | |
|---|---|
| Name: | Export-Tenant-Production |
| Description: | optional |

Format: json **xml**

Start Now: **Yes** No

Target DN: uni/tn-PRODUCTION
Snapshot: ☑
Scheduler: select a value
Modify Global AES Encryption
Settings: **Enabled**

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

Snapshots created for a single tenant do not include configurations from anywhere else in the fabric

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**QUESTION 3**

What does a bridge domain represent?

A. Layer 3 cloud

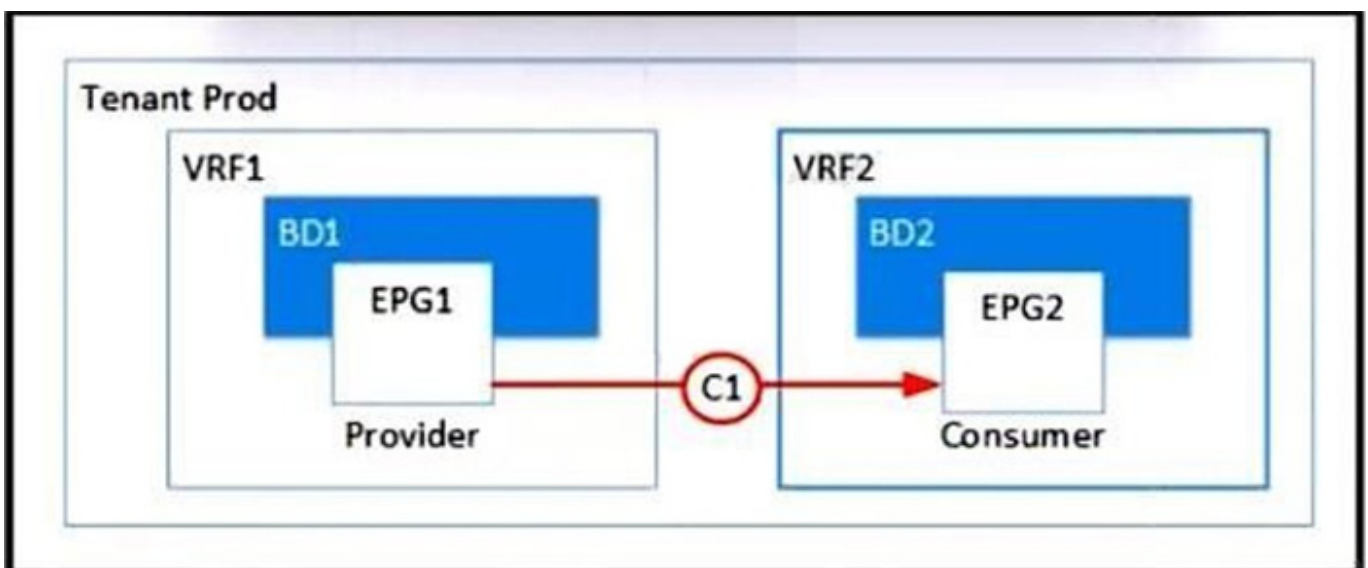B. Layer 2 forwarding construct

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_Configur
ation_Guide/ b_Cisco_APIC_Layer_2_Configuration_Guide_chapter_010.html

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**QUESTION 4**

Refer to the exhibit.

Which two configurations enable inter-VRF communication? (Choose two.)

A. Set the subnet scope to Shared Between VRFs.

B. Enable Advertise Externally under the subnet scope.

C. Export the contract and import as a contract interface.

D. Change the contract scope to Tenant.

E. Change the subject scope to VRF.

Correct Answer: AD

**QUESTION 5**

Refer to the exhibit.
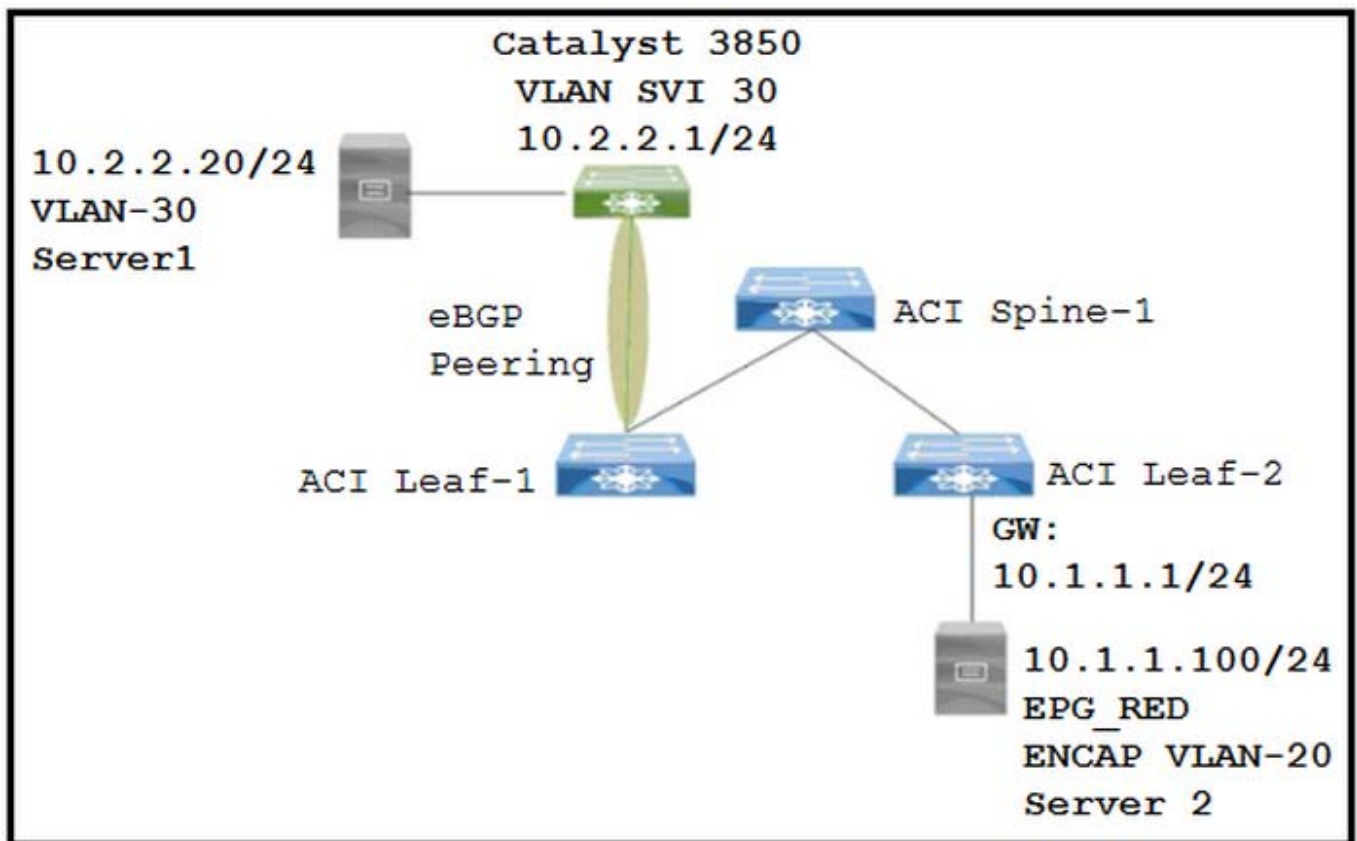


Cisco ACI fabric is connected to a Cisco Catalyst 3850 Series Switch using EBGP. Server 2 is unable to communicate with Server 1. Leaf-2 fails to learn the external subnet 10.2.2.0/24 and other external subnets from other L3Outs. Which configuration ensures that the networks from Leaf-2 are learned by the external network?

A. Configure 10.2.2.0/24 under the external EPG of the L3Out.

B. Implement a contract between the Server 2 EPG and the L3Out.

C. Implement the bridge domain to advertise the bridge domain subnet.

D. Configure Spine-1 as the MP-BGP route reflector.

Correct Answer: D