

# 300-630<sup>Q&As</sup>

Implementing Cisco Application Centric Infrastructure - Advanced (DCACIA)

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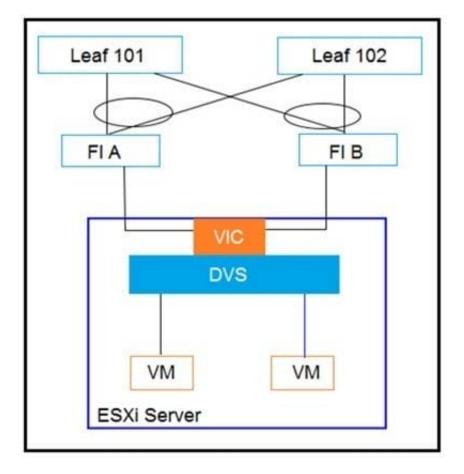
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#### **QUESTION 1**



Refer to the exhibit. Between Cisco UCS FIs and Cisco ACI leaf switches, CDP is disabled, the LLDP is enabled, and LACP is in Active mode. Which two discovery protocols and load-balancing mechanism combinations can be implemented for the DVS? (Choose two.)

- A. CDP enabled, LLDP disabled, and LACP Active
- B. CDP disabled, LLDP enabled, and MAC Pinning
- C. CDP enabled, LLDP disabled, and MAC Pinning
- D. CDP enabled, LLDP enabled, and LACP Active
- E. CDP enabled, LLDP disabled, and LACP Passive
- F. CDP disabled, LLDP enabled, and LACP Passive

Correct Answer: BE

#### **QUESTION 2**



Create L4-L STEP 1 > Clus		1. Cluster	2. Devices	3. Parameters
Name:	19-00 Contractive State 200			
Device Package:	CISCO-CloudMode-1.0	~ 🗗		
Context Aware:	Multiple Single			
Function Type:	GoThrough GoTo L1 L2	]		
Device Type:	CLOUD PHYSICAL VIRTUAL			
Cluster Management Interface				
EPG:	OOB/OOB-Network	~ <b>P</b>		
Virtual IP Address:	10.1.1.1			
Port:	443	~		
Username:	admin			
Password:	***			
Confirm Password:	****			

Refer to the exhibit. A network engineer configures a Layer 4 to Layer 7 device for an outside routed firewall that is connected to POD-1 inside a Cisco ACI fabric that consists of two pods. All traffic from POD-1 or POD-2 that uses the L3Out should pass through the routed firewall. Which Function Type must be implemented in the service graph for POD-2 to use L3Out?

A. GoThrough

B. L1

C. GoTo

D. L2

Correct Answer: D

#### **QUESTION 3**

Which feature should be disabled on a bridge domain when a default gateway for endpoints is on an external device instead of a Cisco ACI bridge domain SVI?

- A. unicast routing
- B. ARP flooding



- C. unknown unicast flooding
- D. proxy ARP

Correct Answer: C

#### **QUESTION 4**

An engineer configures a new Cisco ACI Multi-Pod setup. Which action should be taken for fabric discovery to be successful for the nodes in Pod 2?

- A. Select the Route Reflector field in Pod Peering
- B. Enable the DSCP class-cos translation policy for Layer 3 traffic
- C. Configure POD 2 Data Plane TEP under the Pod Connection Profile
- D. Add the IPN subnet under the Fabric External Routing Profile

#### Correct Answer: D

#### **QUESTION 5**

#### DRAG DROP

A leaf receives unicast traffic that is destined to an unknown source, and spine proxy is enabled in the corresponding bridge domain. Drag and drop the Cisco ACI forwarding operations from the left into the order the operation occurs on the right.

Select and Place:



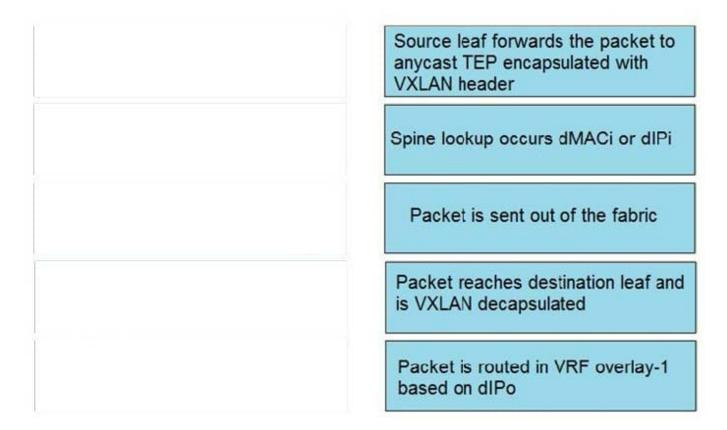
## Answer Area

Spine lookup occurs dMACi or dIPi	Step 1		
Packet is sent out of the fabric	Step 2		
Packet is routed in VRF overlay-1 based on dIPo	Step 3		
Source leaf forwards the packet to anycast TEP encapsulated with VXLAN header	Step 4		
Packet reaches destination leaf and is VXLAN decapsulated	Step 5		

Correct Answer:



### Answer Area



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