



# 600-660<sup>Q&As</sup>

Implementing Cisco Application Centric Infrastructure - Advanced

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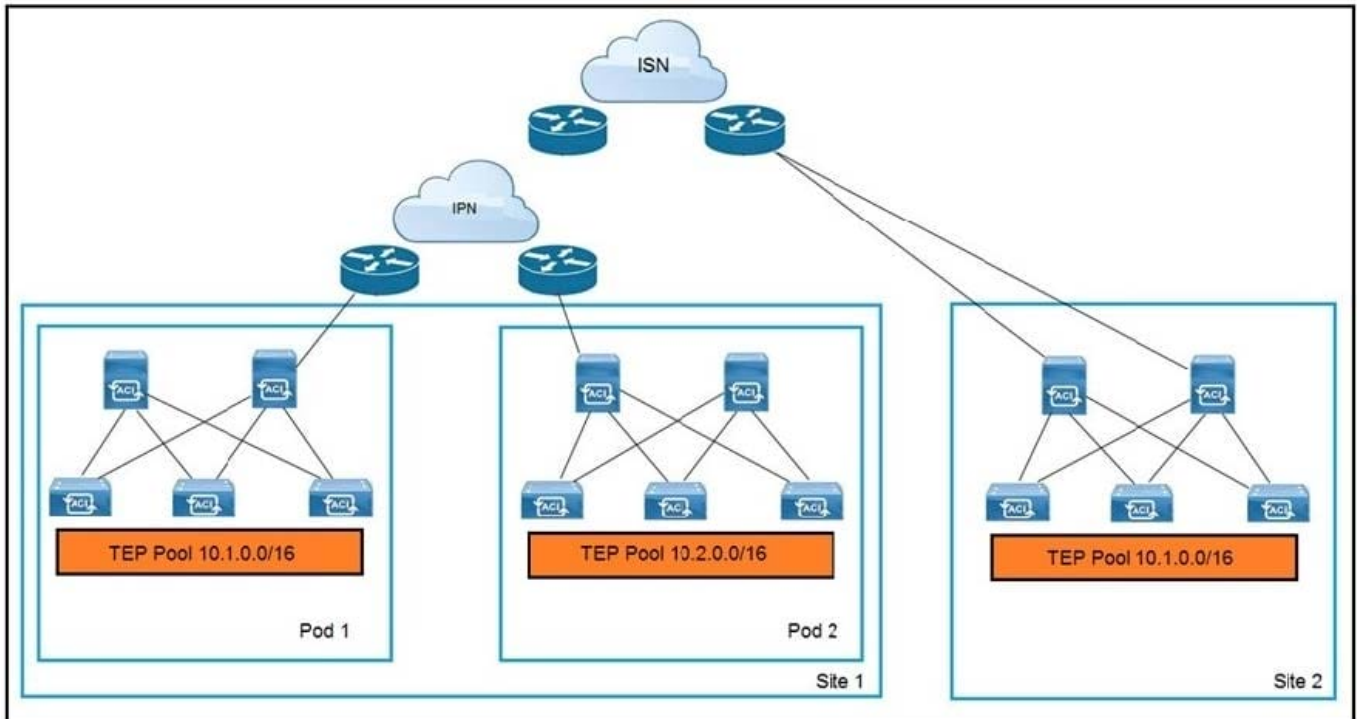
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### QUESTION 1



Refer to the exhibit. An engineer extends a Cisco ACI Multi-Pod setup to a Cisco ACI Multi-Site implementation. Which action allows the interconnection?

- A. Configure BIDIR-PIM in the IPN and ISN
- B. Use dedicated uplinks on Site 1 spines for ISN connections
- C. Connect all spines to the IPN and ISN
- D. Filter the advertisement of the Site 2 TEP pool into the IPN

Correct Answer: A

### QUESTION 2

An engineer designs a Cisco ACI Multi-Pod solution that requires a pair of active-standby firewalls in different pods for external connectivity. How should the firewalls be implemented?

- A. PBR for routed firewalls
- B. separate L3Out peerings for routed firewalls
- C. routed firewall for the default gateway
- D. transparent firewalls

Correct Answer: D



Reference: <https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c11-739571.html>

### QUESTION 3

#### 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


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

### QUESTION 4

An organization deploys active-active data centers and active-standby firewalls in each data center. Which action should be taken in a Cisco ACI Multi-Pod to maintain traffic symmetry through the firewalls?

- A. Enable Endpoint Dataplane Learning
- B. Disable service node Health Tracking
- C. Enable Pod ID Aware Redirection
- D. Disable Resilient Hashing

Correct Answer: B

### QUESTION 5

What are two characteristics of Cisco ACI and Spanning Tree Protocol interaction? (Choose two.)

- A. When a TCN BPDU is received in a VLAN, Cisco ACI flushes the endpoints for the associated encapsulation.
- B. STP BPDUs are dropped due to MCP.



- C. MST BPDUs are flooded correctly in Cisco ACI fabric without additional configuration.
- D. BPDU filter and BPDU guard can be configured on Cisco ACI leaf edge ports.
- E. Cisco ACI must be configured as the STP root for all VLANs.

Correct Answer: DE

Reference: [https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/aci\\_virtual\\_edge/configuration/1-x/b\\_Virtual\\_Edge\\_Config\\_Guide\\_1\\_2\\_2/b\\_Virtual\\_Edge\\_Config\\_Guide\\_1\\_2\\_2\\_chapter\\_0101.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/aci_virtual_edge/configuration/1-x/b_Virtual_Edge_Config_Guide_1_2_2/b_Virtual_Edge_Config_Guide_1_2_2_chapter_0101.html)

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