



300-630^{Q&As}

Implementing Cisco Application Centric Infrastructure - Advanced
(DCACIA)

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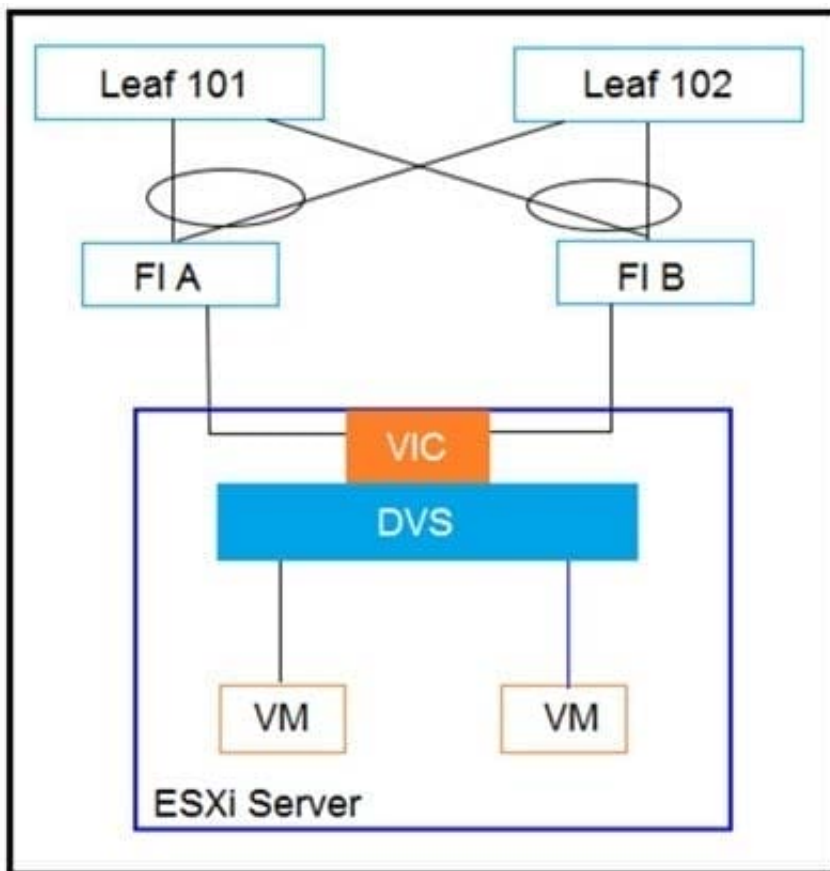
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QUESTION 1



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

Which firewall connection allows for the integration of service nodes in transparent mode with a Cisco ACI Multi-Pod setup?

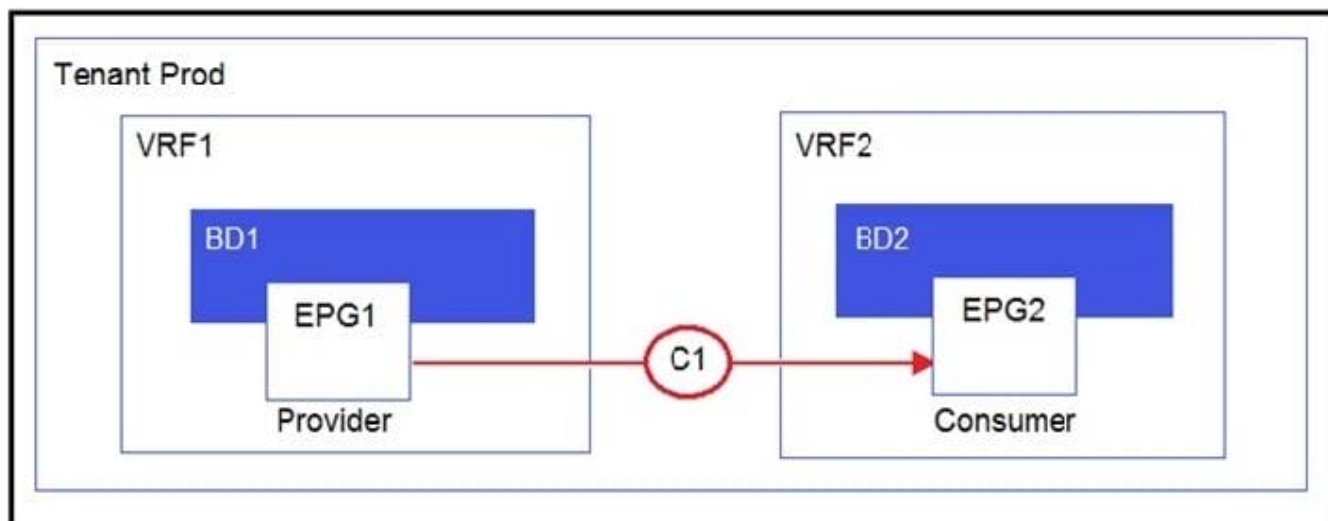


- A. active-standby mode across pods
- B. active-active mode per pods for communication between internal endpoints
- C. active-standby mode per pods for communication between endpoints and external networks
- D. active-active mode across pods

Correct Answer: A

Reference: <https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c11-739571.html> (table 1)

QUESTION 3



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. Change the contract scope to Tenant
- D. Change the subject scope to VRF
- E. Export the contract and import as a contract interface

Correct Answer: BE

QUESTION 4

An engineer must implement a full mesh Cisco ACI Multi-Site architecture. Which action must be taken on each spine to accomplish this goal?



- A. Configure BGP-EVPN Router-ID
- B. Configure Multi-Pod Data-Plane TEP
- C. Configure Overlay Unicast TEP
- D. Configure Overlay Multicast TEP

Correct Answer: A

Reference: <https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c11-739609.html>

QUESTION 5

Which two actions should be taken to ensure a scalable solution when multiple EPGs in a VRF require unrestricted communication? (Choose two.)

- A. Configure a taboo contract between the EPGs that require unrestricted communication between each other.
- B. Enable Preferred Group Member under the EPG Collection for VRF section.
- C. Set the VRF policy control enforcement preference to Unenforced.
- D. Set the EPGs that require unrestricted communication between each other as preferred group members.
- E. Set the EPGs that require policy enforcement between each other as preferred group members.

Correct Answer: CD

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/4-x/basic-configuration/Cisco-APIC-Basic-Configuration-Guide-42x/Cisco-APIC-Basic-Configuration-Guide-42x_chapter_0110.html

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