

## Cisco.300-630.v2024-06-11.q86

<b>Exam Code:</b>	300-630
<b>Exam Name:</b>	Implementing Cisco Application Centric Infrastructure - Advanced
<b>Certification Provider:</b>	Cisco
<b>Free Question Number:</b>	86
<b>Version:</b>	v2024-06-11
<b># of views:</b>	349
<b># of Questions views:</b>	860
<a href="https://www.freepdfdumps.com/Cisco.300-630.v2024-06-11.q86.html">https://www.freepdfdumps.com/Cisco.300-630.v2024-06-11.q86.html</a>	

### NEW QUESTION: 1

In a Cisco ACI Multi-Site fabric, the Inter-Site BUM Traffic Allow option is enabled in a specific stretched bridge domain. What is used to forward BUM traffic to all endpoints in the same broadcast domain?

- A. ingress replication on the spines in the source site
- B. egress replication on the source leaf switches
- C. egress replication on the destination leaf switches
- D. ingress replication on the spines in the destination site

**Answer: A (LEAVE A REPLY)**

Cisco ACI Multi-Site design uses the ingress replication function on the spine nodes of the source site to replicate BUM traffic to all the remote sites.

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

### NEW QUESTION: 2

Refer to the exhibit.

What must be configured in the service graph to redirect HTTP traffic between the EPG client and EPG server to go through the Cisco ASA firewall?

- A. precise filter to allow only HTTP traffic
- B. contract filter to allow ARP and HTTP
- C. permit-all contract filter
- D. contract with no filter

**Answer: B (LEAVE A REPLY)**

### NEW QUESTION: 3

What is a characteristic of a stretched bridge domain solution between Cisco ACI sites with Layer 2 flood disabled?

- A. The application profile that is associated to the bridge domain have local significance in each site.
- B. The tenant and VRF that associated to the bridge domain have local significance in each site.
- C. Headend replication is used for BUM traffic between sites.
- D. IP mobility is ensured between sites for disaster recovery.

**Answer: (SHOW ANSWER)**

Section: Multisite

Explanation/Reference:

#### **NEW QUESTION: 4**

What are two characteristics of Cisco ACI interaction with MSTP? (Choose two.)

- A. Mis-cabling protocol is used to snoop the MSTP TCN packets.
- B. The PVST simulation must be configured on external network switches to support MSTP.
- C. A static path binding is required for native VLAN to carry the MST BPDUs in existing EPGs.
- D. A Cisco ACI leaf flushes all local endpoints in the received EPG when an MSTP TCN frame is received.
- E. A dedicated EPG must be created for the native VLAN ID with static bindings toward the MSTP-enabled switches.

**Answer: A,E (LEAVE A REPLY)**

#### **NEW QUESTION: 5**

Refer to the exhibit. A customer experiences resource overconsumption on one of its border leaf switches.

Which action should be taken to reduce the consumption on this switch?

- A. Disable VRF Policy Control Enforcement
- B. Disable IP Data Plane Learning
- C. Migrate L3Outs to another switch
- D. Disable Remote EP Learning

**Answer: B (LEAVE A REPLY)**

Section: Advanced ACI Policies and Integrations

#### **NEW QUESTION: 6**

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.

**Answer: C,D ([LEAVE A REPLY](#))**

Section: Advanced ACI Policies and Integrations

Explanation/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](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)

#### **NEW QUESTION: 7**

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

**Answer: A ([LEAVE A REPLY](#))**

Section: Multisite

#### **NEW QUESTION: 8**

An engineer must limit local and remote endpoint learning to the bridge domain subnet. Which action should be taken inside the Cisco APIC?

- A. Enable Enforce Subnet Check
- B. Disable Endpoint Dataplane Learning
- C. Enable Limit IP Learning to Subnet
- D. Disable Remote EP Learn

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 9**

An engineer created a Cisco ACI environment in which multiple tenants reuse the same contract. The requirement is to prevent inter-tenant communication. Which action meets this requirement?

- A. Create the contract in the common tenant with the scope set to Global
- B. Create the contract in the common tenant with the scope set to Tenant
- C. Create the contract in the user tenant with the scope set to Global and exported to other tenants
- D. Create the contract in the user tenant with the scope set to VRF and exported to other tenants

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 10**

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. transparent firewalls

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

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 11**

An organization migrates its virtualized servers from a legacy environment to Cisco ACI. VM1 is incorrectly attached to PortGroup IT|3TierApp|Web. Which action limits IP address learning in BD1?

- A. Disable Remote EP Learn
- B. Enable Enforce Subnet Check
- C. Enable Rouge Endpoint Control
- D. Enable GARP-based EP Move Detection Mode

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 12**

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

**Answer: A ([LEAVE A REPLY](#))**

Reference:

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

#### **NEW QUESTION: 13**

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

**Answer: B,F ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 14**

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

**Answer: B,E ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 15**

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.

**Answer: D ([LEAVE A REPLY](#))**

Section: ACI Packet Forwarding

Explanation/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](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)

#### **NEW QUESTION: 16**

An engineer deployed a Cisco ACI fabric and noticed that the fabric learns endpoints from subnets that are not configured on a bridge domain. To meet strict security requirements, the engineer must prevent this behavior. Which action must be taken to prevent this behavior?

- A. Implement Pervasive Gateway
- B. Enable Enforce Subnet Check
- C. Configure Static Binding
- D. Activate Enable Data Plane Endpoint Learning

**Answer: B ([LEAVE A REPLY](#))**

**Valid 300-630 Dumps** shared by Actual4test.com for Helping Passing 300-630 Exam!  
Actual4test.com now offer the **newest 300-630 exam dumps**, the Actual4test.com 300-630 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 300-630 dumps with Test Engine here:

Special Discount: **Freepdfdumps**)

**NEW QUESTION: 17**

Refer to the exhibit. The 0.0.0.0/0 is configured as a default static route on L3Out-1. Which action should be taken for the 0.0.0.0/0 prefix to advertise out on L3Out-2 OSPF?

- A. Enable Shared Security Import Subnet
- B. Enable Aggregate Export Subnet
- C. Enable Shared Route Control Subnet
- D. Enable Export Route Control Subnet

**Answer: B (LEAVE A REPLY)**

Section: Advanced ACI Policies and Integrations

**NEW QUESTION: 18**

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.

**Answer:**

**NEW QUESTION: 19**

Drag and Drop Question

Drag and drop the tenant implementation designs from the left onto the outcomes of the design when a greenfield Cisco ACI fabric is deployed on the right.

**Answer:**

**NEW QUESTION: 20**

Refer to the exhibit.

An engineer wants to avoid connectivity problems for the endpoint EP1 when it reaches an external L3Out network through the gateway 10.2.2.254/24. Which two configurations must be implemented in BD-BD2? (Choose two.)

- A. Disable unicast routing
- B. Enable IP data plane learning for the VRF
- C. Enable unicast routing
- D. Disable ARP flooding
- E. Enable ARP flooding

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 21**

Refer to the exhibit. Which three actions should be taken to implement the vPC in the Cisco ACI fabric?

(Choose three.)

- A. Select a common vPC interface policy group
- B. Select individual interface profiles
- C. Select common interface profiles
- D. Select individual switch profiles
- E. Select common switch profiles

**Answer: A,B,E ([LEAVE A REPLY](#))**

Section: Advanced ACI Policies and Integrations

#### **NEW QUESTION: 22**

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. GoTo
- B. L1
- C. GoThrough
- D. L2

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 23**

What does the VXLAN source port add to the overlay packet forwarding when it uses the hash of Layer 2, Layer 3, and Layer 4 headers of the inner packet?

- A. TCP optimization
- B. ECMP
- C. jumbo frames
- D. disabled fragmentation

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 24**

What is a design implication for Cisco ACI using an application-centric approach?

- A. One EPG is mapped to multiple bridge domains
- B. Multiple VLANs and/or multiple EPGs are under one bridge domain
- C. One VLAN equals one EPG equals one bridge domain
- D. VLAN numbers are in the names of the bridge domain and EPG objects

**Answer: B ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 25**

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. proxy ARP

- B. unknown unicast flooding
- C. ARP flooding
- D. unicast routing

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 26**

An engineer implements the Cisco ACI solution and needs to confirm that the leaf switch correctly learns the remote endpoint MAC. Which information must be included in the VXLAN packet that is received from the Cisco ACI spine for the Cisco ACI leaf to learn MAC as a remote endpoint?

- A. VRF
- B. application profile
- C. bridge domain
- D. EPG

**Answer: ([SHOW ANSWER](#))**

Reference:

<https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c11-739989.html>

**NEW QUESTION: 27**

An engineer deploys a Cisco ACI Multi-Site Orchestrator for the first time. Drag and drop the actions from the left into the steps on the right to add a site and deploy new Cisco ACI objects to the fabric. Not all actions are used.

**Answer:**

**NEW QUESTION: 28**

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

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

**Answer: C ([LEAVE A REPLY](#))**

**NEW QUESTION: 29**

What are two characteristics of Cisco ACI interaction with MSTP? (Choose two.)

- A. A Cisco ACI leaf flushes all local endpoints in the received EPG when an MSTP TCN frame is received.
- B. A static path binding is required for native VLAN to carry the MST BPDUs in existing EPGs.
- C. Mis-cabling protocol is used to snoop the MSTP TCN packets.
- D. A dedicated EPG must be created for the native VLAN ID with static bindings toward the MSTP-enabled switches.

E. The PVST simulation must be configured on external network switches to support MSTP.

**Answer: ([SHOW ANSWER](#))**

Section: Traditional network with ACI

**NEW QUESTION: 30**

Refer to the exhibit.

An engineer wants to avoid connectivity problems for the endpoint EP1 when it reaches an external L3Out network through the gateway 10.2.2.254/24. Which two configurations must be implemented in BD-BD2? (Choose two.)

- A. Disable ARP flooding
- B. Disable unicast routing
- C. Enable ARP flooding
- D. Enable unicast routing
- E. Enable IP data plane learning for the VRF

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 31**

Which action must be taken to connect two nonsilent servers in active/standby mode to two ACI leaves?

- A. Disable dataplane learning to avoid endpoint flapping
- B. Enable ARP flooding for the bridge domain if the MAC address of the active interface changes after NIC failover
- C. Implement a virtual PortChannel on ACI leaves
- D. Configure ARP flooding for the bridge domain if the MAC address of the active interface stays identical after a NIC failover

**Answer: ([SHOW ANSWER](#))**

**Valid 300-630 Dumps** shared by Actual4test.com for Helping Passing 300-630 Exam! Actual4test.com now offer the **newest 300-630 exam dumps**, the Actual4test.com 300-630 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 300-630 dumps with Test Engine here:

[https://www.actual4test.com/300-630\\_examcollection.html](https://www.actual4test.com/300-630_examcollection.html) (120 Q&As Dumps, **30%OFF**)

**Special Discount: [Freepdfdumps](#)**)

**NEW QUESTION: 32**

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

- A. FTAG trees in Cisco ACI are used to load balance multi-destination traffic.
- B. FTAG trees in Cisco ACI are used to load balance unicast traffic.

C. FTAG is used in Cisco ACI to add a label to the iVXLAN traffic in the fabric to apply the correct policy.

D. FTAG is used in Cisco ACI to add a label to the VXLAN traffic in the fabric to apply the correct policy.

**Answer: ([SHOW ANSWER](#))**

### **NEW QUESTION: 33**

Refer to the exhibit.

The client endpoint uses the load-balancer VIP as the destination address to send traffic to the server endpoint. If the load balancer does not do source NAT, which set of configurations must be applied on Cisco ACI to allow only the return traffic to be redirected to the service node?

**A.** Create a contract with a filter matching "IP" only Create a L4-L7 device, function type "GoTo" Create a L4-L7 Policy-Based Redirect Policy with the L3 Destination set to the load-balancer inside IP/ MAC Create a service graph template that references the previously created contract and L4-L7 device Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the provider connector only

**B.** Create a contract linked to the common/default filter Create a L4-L7 device, function type "GoThrough" Create a L4-L7 Policy-Based Redirect Policy with the L3 Destination set to the load-balancer inside IP/ MAC Create a service graph template that references the previously created contract and L4-L7 device Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the consumer and provider connector

**C.** Create a contract linked to the common/default filter Create a L4-L7 device, function type "GoTo" Create a L4-L7 Policy-Based Redirect Policy with "Anycast Endpoint" enabled and the L3 Destination set to the load-balancer inside IP/MAC Create a service graph template that references the previously created contract and L4-L7 device Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the consumer connector only

**D.** Create a contract with a filter matching "IP" only Create a L4-L7 device, function type "GoThrough" Create a L4-L7 Policy-Based Redirect Policy with "Anycast Endpoint" enabled and the L3 Destination set to the load-balancer inside IP/MAC Create a service graph template that references the previously created contract and L4-L7 device Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the consumer and provider

**Answer: ([SHOW ANSWER](#))**

### **NEW QUESTION: 34**

What two actions should be taken to deploy a new Cisco ACI Multi-Pod setup? (Choose two.)

**A.** Configure the TEP pool of the new pod to be routable across the IPN

**B.** Configure MP-BGP on IPN routers that face the Cisco ACI spines

**C.** Configure anycast RP for the underlying multicast protocol

**D.** Increase interface MTU for all IPN routers to support VXLAN traffic

E. Connect all spines to the IPN

**Answer: D,E ([LEAVE A REPLY](#))**

**NEW QUESTION: 35**

An engineer must migrate servers from a legacy data center infrastructure to a Cisco ACI fabric. Drag and drop the steps from the left into the order that they must be completed on the right to ensure the least amount of downtime.

**Answer:**

**NEW QUESTION: 36**

Which action must be taken to connect two nonsilent servers in active/standby mode to two ACI leaves?

- A. Implement a virtual PortChannel on ACI leaves
- B. Enable ARP flooding for the bridge domain if the MAC address of the active interface changes after NIC failover
- C. Configure ARP flooding for the bridge domain if the MAC address of the active interface stays identical after a NIC failover
- D. Disable dataplane learning to avoid endpoint flapping

**Answer: B ([LEAVE A REPLY](#))**

<https://www.cisco.com/c/en/us/td/docs/dcn/whitepapers/cisco-application-centric-infrastructure-design-guide.html>

**NEW QUESTION: 37**

Refer to the exhibit. In a Cisco ACI Multi-Site deployment, traffic fails to pass between Site-A and Site-B, and an engineer troubleshoots the link between ISN-01 and Node-201. Which set of actions establishes connectivity?

- A. Configure the MTU on the link to be at least 1000 bytes larger than the MTU of the ACI fabrics. Configure the link as an access interface by using VLAN-4.
- B. Configure the MTU on the link to be at least 100 bytes larger than the MTU of the ACI fabrics. Configure the link as an access interface by using VLAN-4.
- C. Configure the MTU on the link to be at least 100 bytes larger than the MTU of the ACI fabrics. Configure the link as a routed subinterface by using VLAN-4.
- D. Configure the MTU on the link to be at least 1000 bytes larger than the MTU of the ACI fabrics. Configure the link as a routed subinterface by using VLAN-4.

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 38**

Which device replicates Broadcast, Unicast, and Multicast (BUM) frames to all remote sites in a Cisco ACI Multi-Site with multiple stretched bridge domains?

- A. receiving leaf that learns the location for the sourced BUM traffic
- B. remote spine node that translates the VNID to the locally significant value

- C. source leaf that floods the traffic to the specific multicast group or GIPO
- D. local spine that is elected the designated forwarder for each bridge domain

**Answer: D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 39**

Refer to the exhibits. Which subject must be configured for the All\_noSSH contract to allow all IP traffic except SSH between the two EPGs?

- A.
- B.
- C.
- D.

**Answer: D ([LEAVE A REPLY](#))**

Section: Advanced ACI Policies and Integrations

Explanation/Reference: [https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/ACI\\_Best\\_Practices/b\\_ACI\\_Best\\_Practices/b\\_ACI\\_Best\\_Practices\\_chapter\\_010.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/ACI_Best_Practices/b_ACI_Best_Practices/b_ACI_Best_Practices_chapter_010.html)

#### **NEW QUESTION: 40**

An engineer created a Cisco ACI environment in which multiple tenants reuse the same contract. The requirement is to prevent inter-tenant communication. Which action meets this requirement?

- A. Create the contract in the user tenant with the scope set to VRF and exported to other tenants
- B. Create the contract in the common tenant with the scope set to Global
- C. Create the contract in the user tenant with the scope set to Global and exported to other tenants
- D. Create the contract in the common tenant with the scope set to Tenant

**Answer: D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 41**

What two actions should be taken to deploy a new Cisco ACI Multi-Pod setup? (Choose two.)

- A. Increase interface MTU for all IPN routers to support VXLAN traffic
- B. Connect all spines to the IPN
- C. Configure the TEP pool of the new pod to be routable across the IPN
- D. Configure anycast RP for the underlying multicast protocol
- E. Configure MP-BGP on IPN routers that face the Cisco ACI spines

**Answer: A,C ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 42**

How many APICs are recommended by Cisco for a Cisco ACI fabric?

- A. 1
- B. 3
- C. 5
- D. 4

E. 2

F. 6

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 43**

Refer to the exhibit. A customer implements Cisco ACI Multi-Site with default MTU settings between two sites. Which configuration should be applied on the interface Eth1/10 on the ISN-1 device?

A.

B.

C.

D.

**Answer: C ([LEAVE A REPLY](#))**

**NEW QUESTION: 44**

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.

**Answer: ([SHOW ANSWER](#))**

[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](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)

**NEW QUESTION: 45**

Refer to the exhibit.

How is the ARP request from VM1 forwarded when VM2 is not learned in the Cisco ACI fabric?

A. Leaf 101 forwards the ARP request to one of the proxy VTEP spines.

B. Leaf 101 switch consumes the ARP reply of VM2 to update the local endpoint table.

C. POD1 spine responds to the ARP request after the POD1 COOP is updated with the VM2 location.

D. Leaf 101 encapsulates the ARP request into a multicast packet that is destined to 225.0.37.192.

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 46**

Refer to the exhibit. An engineer is deploying a Cisco ACI Multi-Pod with an independent active/active Layer 3 firewall cluster across the pods. Which task must the engineer perform to prevent the creation of duplicate IP/MAC entries across the pods?

- A. Disable Limit IP Learning to Subnet.
- B. Enable Host Route Advertisement.
- C. Configure anycast service.
- D. Configure the subnet as shared.

**Answer: C ([LEAVE A REPLY](#))**

**Valid 300-630 Dumps** shared by Actual4test.com for Helping Passing 300-630 Exam! Actual4test.com now offer the **newest 300-630 exam dumps**, the Actual4test.com 300-630 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 300-630 dumps with Test Engine here:

[https://www.actual4test.com/300-630\\_examcollection.html](https://www.actual4test.com/300-630_examcollection.html) (120 Q&As Dumps, **30%OFF**

**Special Discount: [Freepdfdumps](#))**

#### **NEW QUESTION: 47**

An engineer configures a new Cisco ACI Multi-Pod and must set up the link between the spine and the IPN device. Which three actions should be taken to accomplish this goal? (Choose three.)

- A. Enable MP-BGP routing
- B. Enable BIDIR-PIM protocol
- C. Enable PIM-SM protocol
- D. Enable OSPF routing
- E. Enable IS-IS routing
- F. Enable DHCP relay

**Answer: ([SHOW ANSWER](#))**

Section: Multipod

#### **NEW QUESTION: 48**

Refer to the exhibit.

What must be configured in the service graph to redirect HTTP traffic between the EPG client and EPG server to go through the Cisco ASA firewall?

- A. contract with no filter
- B. contract filter to allow ARP and HTTP
- C. precise filter to allow only HTTP traffic
- D. permit-all contract filter

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 49**

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

**Answer: (SHOW ANSWER)**

Section: Multipod

**NEW QUESTION: 50**

What is a characteristic of a stretched bridge domain solution between Cisco ACI sites with Layer 2 flood disabled?

- A. The tenant and VRF that associated to the bridge domain have local significance in each site.
- B. Headend replication is used for BUM traffic between sites.
- C. IP mobility is ensured between sites for disaster recovery.
- D. The application profile that is associated to the bridge domain have local significance in each site.

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 51**

Refer to the exhibit. What must be configured in the service graph to redirect HTTP traffic between the EPG client and EPG server to go through the Cisco ASA firewall?

- A. contract filter to allow ARP and HTTP
- B. precise filter to allow only HTTP traffic
- C. contract with no filter
- D. permit-all contract filter

**Answer: A (LEAVE A REPLY)**

Section: Advanced ACI Policies and Integrations

**NEW QUESTION: 52**

An organization migrates its virtualized servers from a legacy environment to Cisco ACI. VM1 is incorrectly attached to PortGroup IT|3TierApp|Web.

Which action limits IP address learning in BD1?

- A. Enable Enforce Subnet Check
- B. Enable Rouge Endpoint Control
- C. Enable GARP-based EP Move Detection Mode
- D. Disable Remote EP Learn

**Answer: (SHOW ANSWER)**

<https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c11-739989.html>

**NEW QUESTION: 53**

Refer to the exhibit. Which combination of flags in the Cisco ACI contract allows a client in WebClient EPG to establish an HTTP connection toward a server in WebServer EPG?

- A. Apply Both Direction ENABLED and Reverse Port Filter ENABLED
- B. Apply Both Direction DISABLED and Reverse Port Filter DISABLED
- C. Apply Both Direction DISABLED and Reverse Port Filter ENABLED
- D. Apply Both Direction ENABLED and Reverse Port Filter DISABLED

**Answer: A** ([LEAVE A REPLY](#))

<https://www.cisco.com/c/en/us/td/docs/dcn/whitepapers/cisco-application-centric-infrastructure-design-guide.html#Understandingthebidirectionalandreversefilteroptions>

**NEW QUESTION: 54**

Refer to the exhibit. New e-commerce software is deployed on Cisco ACI fabric. The environment must meet these requirements:

- The overall number of contracts must be reduced by reusing the existing contracts within a VRF when possible.
- The e-commerce software must communicate only with software EPGs that are part of the same ANP.
- The e-commerce software must be prevented from communicating with applications in different ANPs.

Which scope must be selected to meet these requirements?

- A. Application Profile
- B. Tenant
- C. Endpoint Group
- D. Global

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 55**

Refer to the exhibit. A customer experiences resource overconsumption on one of its border leaf switches. Which action should be taken to reduce the consumption on this switch?

- A. Migrate L3Outs to another switch
- B. Disable IP Data Plane Learning
- C. Disable VRF Policy Control Enforcement
- D. Disable Remote EP Learning

**Answer: D** ([LEAVE A REPLY](#))

**NEW QUESTION: 56**

What are two characteristics of Cisco ACI interaction with MSTP? (Choose two.)

- A. A Cisco ACI leaf flushes all local endpoints in the received EPG when an MSTP TCN frame is received.

- B. A dedicated EPG must be created for the native VLAN ID with static bindings toward the MSTP- enabled switches.
- C. A static path binding is required for native VLAN to carry the MST BPDUs in existing EPGs.
- D. Mis-cabling protocol is used to snoop the MSTP TCN packets.
- E. The PVST simulation must be configured on external network switches to support MSTP.

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 57**

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. Connect all spines to the IPN and ISN
- C. Use dedicated uplinks on Site 1 spines for ISN connections
- D. Filter the advertisement of the Site 2 TE P pool into the IPN

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 58**

Refer to the exhibit.

Which configuration must be implemented to allow intra-VRF transit routing between the two external routers?

- A. Configure OSPF virtual links
- B. Modify L3Out 1 to use the same OSPF area as L3Out 2
- C. Deploy both areas under the same L3Out policy
- D. Change one of the areas to area 0

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 59**

Refer to the exhibit. Which type of design approach is shown?

- A. network-centric
- B. edge-core-edge model
- C. application-centric
- D. traditional VLAN/subnet model

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 60**

The engineer notices frequent MAC and IP address moves between different leaf switch ports.

Which action prevents this problem from occurring?

- A. Enable endpoint loop protection.
- B. Disable enforce subnet check.
- C. Enable rogue endpoint control.

D. Disable IP bridge domain enforcement.

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 61**

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 are private to VRF
- C. Configure subnets that are shared between VRFs
- D. Configure subnets that advertise externally

**Answer: ([SHOW ANSWER](#))**

**Valid 300-630 Dumps** shared by Actual4test.com for Helping Passing 300-630 Exam! Actual4test.com now offer the **newest 300-630 exam dumps**, the Actual4test.com 300-630 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 300-630 dumps with Test Engine here:

[https://www.actual4test.com/300-630\\_examcollection.html](https://www.actual4test.com/300-630_examcollection.html) (120 Q&As Dumps, **30%OFF**

**Special Discount: [Freepdfdumps](#))**

**NEW QUESTION: 62**

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.

**Answer: ([SHOW ANSWER](#))**

[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](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)

**NEW QUESTION: 63**

An engineer must implement an L3Out within a tenant to allow the reachability to services outside of the Cisco ACI fabric. The requirement is to allow communication from the EPGs in the same

VRF to the external services and save TCAM resource utilization. Which contract insertion method must be used to meet these requirements?

**A.** Provider: L3Out external EPGs

Consumer: each service EPGs

**B.** Provider: L3Out external EPGs

Consumer: vzAny inside VRF

**C.** Provider: each service EPGs

Consumer: L3Out external EPGs

**D.** Provider: each service EPGs

Consumer: vzAny inside the VRF

**Answer: C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 64**

An engineer creates the objects that must be deployed at each site in Cisco ACI Multi-Site Orchestrator. Which action should be taken before the schema can be associated with the newly configured site?

**A.** Attach the templates to the newly configured site

**B.** Configure a provider for the Cisco ACI Multi-Site Orchestrator

**C.** Import existing policies from an existing tenant to Cisco ACI Multi-Site Orchestrator

**D.** Configure the Infra Site-Specific Settings

**Answer: (**[SHOW ANSWER](#)**)**

Section: Multisite

#### **NEW QUESTION: 65**

What is the advantage of implementing an active-active firewall cluster that is stretched across separate pods when anycast services are configured?

**A.** Local traffic in a pod is load-balanced between the clustered firewalls.

**B.** The local pod anycast node is preferred by the local spines.

**C.** A different MAC/IP combination can be configured for the firewall in each pod.

**D.** A cluster can be deployed in transparent mode across pods.

**Answer: (**[SHOW ANSWER](#)**)**

#### **NEW QUESTION: 66**

Drag and drop the tenant implementation designs from the left onto the outcomes of the design when a greenfield Cisco ACI fabric is deployed on the right.

**Answer:**

#### **NEW QUESTION: 67**

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

**Answer: C ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 68**

What is a characteristic of a stretched bridge domain solution between Cisco ACI sites with Layer 2 flood disabled?

- A. IP mobility is ensured between sites for disaster recovery.
- B. Headend replication is used for BUM traffic between sites.
- C. The tenant and VRF that associated to the bridge domain have local significance in each site.
- D. The application profile that is associated to the bridge domain have local significance in each site.

**Answer: C ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 69**

An engineer configures a Cisco ACI Multi-Pod for disaster recovery. Which action should be taken for the new nodes to be discoverable by the existing Cisco APICs?

- A. Configure IGMPv3 on the interfaces of IPN routers that face the Cisco ACI spine.
- B. Enable DHCP relay on all links that are connected to Cisco ACI spines on IPN devices.
- C. Enable subinterfaces with dot1q tagging on all links between the IPN routers.
- D. Configure BGP as the underlay protocol in IPN.

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 70**

What is a design implication for Cisco ACI using an application-centric approach?

- A. Multiple VLANs and/or multiple EPGs are under one bridge domain
- B. One EPG is mapped to multiple bridge domains
- C. VLAN numbers are in the names of the bridge domain and EPG objects
- D. One VLAN equals one EPG equals one bridge domain

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 71**

Refer to the exhibit. Which configuration must be implemented to allow intra-VRF transit routing between the two external routers?

- A. Deploy both areas under the same L3Out policy
- B. Change one of the areas to area 0
- C. Configure OSPF virtual links
- D. Modify L3Out 1 to use the same OSPF area as L3Out 2

**Answer: B ([LEAVE A REPLY](#))**

When Transit Routing is performed on the same border leaf across two OSPF L3Outs, one of them needs to be OSPF Area 0 because there will be a route exchange between the OSPF areas without going through infra MP-BGP.

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

#### **NEW QUESTION: 72**

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

**Answer: B (LEAVE A REPLY)**

Both transparent firewall and firewall as default gateway are not suitable, because not only external connectivity goes through firewall.

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

#### **NEW QUESTION: 73**

How is multicast traffic managed in a Cisco ACI fabric?

- A. FTag trees are rooted at the spine nodes. Cisco APIC determines the roots.
- B. FTag trees are rooted at the leaf nodes. Cisco APIC determines the roots.
- C. FTag trees are rooted at the leaf nodes. The roots must be configured manually.
- D. FTag trees are rooted at the spine nodes. The roots must be configured manually.

**Answer: A (LEAVE A REPLY)**

<https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2015/pdf/BRKAPP-9004.pdf>

#### **NEW QUESTION: 74**

In a Cisco ACI Multi-Site fabric, the Inter-Site BUM Traffic Allow option is enabled in a specific stretched bridge domain. What is used to forward BUM traffic to all endpoints in the same broadcast domain?

- A. ingress replication on the spines in the source site
- B. egress replication on the source leaf switches
- C. ingress replication on the spines in the destination site
- D. egress replication on the destination leaf switches

**Answer: (SHOW ANSWER)**

#### **NEW QUESTION: 75**

An engineer configures a Cisco ACI Multi-Pod for disaster recovery. Which action should be taken for the new nodes to be discoverable by the existing Cisco APICs?

- A. Configure IGMPv3 on the interfaces of IPN routers that face the Cisco ACI spine.
- B. Enable subinterfaces with dot1q tagging on all links between the IPN routers.
- C. Enable DHCP relay on all links that are connected to Cisco ACI spines on IPN devices.
- D. Configure BGP as the underlay protocol in IPN.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 76

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

Answer: ([SHOW ANSWER](#))

Section: Advanced ACI Policies and Integrations

**Valid 300-630 Dumps** shared by Actual4test.com for Helping Passing 300-630 Exam! Actual4test.com now offer the **newest 300-630 exam dumps**, the Actual4test.com 300-630 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 300-630 dumps with Test Engine here:

[https://www.actual4test.com/300-630\\_examcollection.html](https://www.actual4test.com/300-630_examcollection.html) (120 Q&As Dumps, **30%OFF**

Special Discount: **Freepdfdumps**)

#### NEW QUESTION: 77

A company must connect three Cisco ACI data centers by using Cisco ACI Multi-Site. An engineer must configure the Inter-Site Network (ISN) between the existing sites.

Which two configuration steps must be taken to implement the ISN? (Choose two.)

- A. Configure OSPF on subinterfaces on routers that are directly connected with spine nodes.
- B. Configure ISN site extension on Cisco routers in the network.
- C. Configure encapsulation VLAN-4 between the routers and spine nodes.
- D. Configure BIDIR-PIM on all ISN routers.
- E. Configure OSPF on all ISN routers.

Answer: B,E ([LEAVE A REPLY](#))

#### NEW QUESTION: 78

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

**Answer: B (LEAVE A REPLY)**

Section: Multipod

#### **NEW QUESTION: 79**

An engineer configures a new Cisco ACI Multi-Pod and must set up the link between the spine and the IPN device. Which three actions should be taken to accomplish this goal? (Choose three.)

- A. Enable PIM-SM protocol
- B. Enable MP-BGP routing
- C. Enable IS-IS routing
- D. Enable BIDIR-PIM protocol
- E. Enable DHCP relay
- F. Enable OSPF routing

**Answer: D,E,F (LEAVE A REPLY)**

#### **NEW QUESTION: 80**

Refer to the exhibit. The client endpoint uses the load-balancer VIP as the destination address to send traffic to the server endpoint. If the load balancer does not do source NAT, which set of configurations must be applied on Cisco ACI to allow only the return traffic to be redirected to the service node?

- A.** - Create a contract linked to the common/default filter
  - Create a L4-L7 device, function type "GoTo"
  - Create a L4-L7 Policy-Based Redirect Policy with "Anycast Endpoint" enabled and the L3 Destination set to the load-balancer inside IP/MAC
  - Create a service graph template that references the previously created contract and L4-L7 device
  - Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the consumer connector only
- B.** - Create a contract with a filter matching "IP" only
  - Create a L4-L7 device, function type "GoThrough"
  - Create a L4-L7 Policy-Based Redirect Policy with "Anycast Endpoint" enabled and the L3 Destination set to the load-balancer inside IP/MAC
  - Create a service graph template that references the previously created contract and L4-L7 device
  - Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the consumer and provider
- C.** - Create a contract linked to the common/default filter
  - Create a L4-L7 device, function type "GoThrough"

- Create a L4-L7 Policy-Based Redirect Policy with the L3 Destination set to the load-balancer inside IP/MAC
- Create a service graph template that references the previously created contract and L4-L7 device
- Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the consumer and provider connector
- D.** - Create a contract with a filter matching "IP" only
- Create a L4-L7 device, function type "GoTo"
- Create a L4-L7 Policy-Based Redirect Policy with the L3 Destination set to the load-balancer inside IP/MAC
- Create a service graph template that references the previously created contract and L4-L7 device
- Apply the service graph template. Select "L3 Destination" and reference L4-L7 Policy-Based Redirect Policy on the provider connector only

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 81**

An engineer configures Cisco ACI Multi-Site and must specify the control plane TEP IP for spines. Which statement describes control plane TEP IP in this situation?

- A.** The unique IP address is defined on each spine node that belongs to a fabric and is used to establish MP-BGP EVPN and VPNv4 adjacencies with the spine nodes in remote sites.
- B.** The common anycast address is shared by all the spine nodes at the same site and is used to source and receive unicast VXLAN data plane traffic.
- C.** The unique IP address is defined on each spine node that belongs to a fabric and is used to establish VXLAN adjacencies with the spine nodes in remote sites.
- D.** The common anycast address is shared by all the spine nodes in the same site and is used to perform headend replication for BUM traffic.

**Answer:** **A** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 82**

A cloud provider must make a pair of firewalls available to all tenants. Each tenant defines its own service graph. Where should the Layer 4 to Layer 7 service be configured to accomplish this goal?

- A.** management tenant
- B.** infrastructure tenant
- C.** user tenant
- D.** common tenant

**Answer:** **C** ([LEAVE A REPLY](#))

Section: Advanced ACI Policies and Integrations

Explanation

**NEW QUESTION: 83**

Refer to the exhibit. The requirement is to prefer the local PBR node and redirect the traffic to the remote pod PBR node in the case of catastrophic node failure. Which configuration meets these requirements?

- A.** location-based PBR  
host route advertisement  
resilient hashing
- B.** symmetric PBR  
unidirectional PBR  
resilient hashing
- C.** symmetric PBR  
location-based PBR  
resilient hashing
- D.** location-based PBR  
host route advertisement  
node tracking

**Answer: D** ([LEAVE A REPLY](#))

**NEW QUESTION: 84**

Refer to the exhibit. How is the ARP request from VM1 forwarded when VM2 is not learned in the Cisco ACI fabric?

- A.** Leaf 101 forwards the ARP request to one of the proxy VTEP spines.
- B.** POD1 spine responds to the ARP request after the POD1 COOP is updated with the VM2 location.
- C.** Leaf 101 encapsulates the ARP request into a multicast packet that is destined to 225.0.37.192.
- D.** Leaf 101 switch consumes the ARP reply of VM2 to update the local endpoint table.

**Answer: A** ([LEAVE A REPLY](#))

Section: ACI Packet Forwarding

**NEW QUESTION: 85**

An engineer configures a new Cisco ACI Multi-Site Orchestrator node to join an MSO cluster. Which two components are necessary to ensure that the new node has IP connectivity in this configuration? (Choose two.)

- A.** Cisco APICs over the OOB management network
- B.** management IP of ESXi hosts where the controllers are deployed
- C.** existing Cisco ACI Multi-Site Orchestrator node
- D.** OOB interface of ISN
- E.** Cisco ACI spine interfaces that are connected to ISN

**Answer: (**[SHOW ANSWER](#)**)**

**NEW QUESTION: 86**

Which approach does Cisco ACI use to achieve multidestination packet forwarding between leaf switches in the same fabric?

- A. Map VXLAN VTEP to the multicast group
- B. Map VXLAN to PIM-SM protocol
- C. Map VXLAN VNI to the multicast group
- D. Map VXLAN to PIM-DM protocol

**Answer: C** ([LEAVE A REPLY](#))

**Valid 300-630 Dumps** shared by Actual4test.com for Helping Passing 300-630 Exam!  
Actual4test.com now offer the **newest 300-630 exam dumps**, the Actual4test.com 300-630 exam **questions have been updated** and **answers have been corrected** get the **newest** Actual4test.com 300-630 dumps with Test Engine here:

[https://www.actual4test.com/300-630\\_examcollection.html](https://www.actual4test.com/300-630_examcollection.html) (120 Q&As Dumps, **30%OFF**)

**Special Discount: [Freepdfdumps](#)**)