



300-475^{Q&As}

Cisco Cloud with Application Centric Infrastructure

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QUESTION 1

What are the general steps to creating a tenant with Cisco ASA services?

- A. Create the tenant, apply the graph to the contract subject, define the Layer 4 to Layer 7 service device cluster, define the logical device content, create the service graph.
- B. Click the Create ASA Services button in the Cisco APIC Management Interface and enter the appropriate text and information.
- C. Create the tenant, define the Layer 4 to Layer 7 service device cluster, create the service graph, define the logical device content, apply the graph to the contract subject.
- D. You should not create the Cisco ASA Services as a tenant; it should be created as a bridge domain.

Correct Answer: C

QUESTION 2

What are the two valid SPAN or ERSPAN source options to copy the traffic from the ports as part of troubleshooting? (Choose two.)

- A. one or more switch ports
- B. a Layer 3 subinterface (L3extLIF)
- C. VLANs or EPGs
- D. a destination IP for the ERSPAN with an IPv6 address

Correct Answer: AC

QUESTION 3

What are two of the three methods in integrating the Cisco ACI with existing network infrastructure? (Choose two.)

- A. as a super cloud overseeing a subcloud
- B. as a data center policy engine
- C. as a network supervisor module
- D. as an additional data center pod
- E. as an atomic network operator

Correct Answer: BD

QUESTION 4



How do the Cisco APICs initially connect to and configure the fabric in-band?

- A. single link (active/passive), Infra VLAN for spine and leaf configuration
- B. port-channel, Infra VLAN for spine and leaf configuration
- C. single link (active/passive)
- D. single link (active/passive), Layer 3 management interface for spine and leaf configuration

Correct Answer: A

QUESTION 5

Cisco APIC serves as the single point of automation and fabric element management in which two environments? (Choose two.)

- A. physical environments
- B. hybrid environments
- C. cloud- based environments
- D. virtual environments
- E. storage environments
- F. third-party environments

Correct Answer: AD

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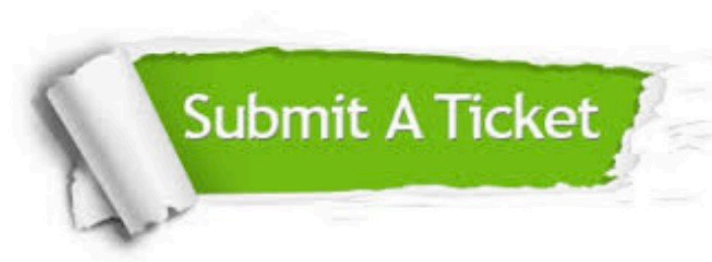
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