

2026 Test 300-620 Vce Free 100% Pass | Valid Reliable 300-620 Exam Syllabus: Implementing Cisco Application Centric Infrastructure

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9	Papina behera	60.98
10	Subrit kumar	58.96
11	Shradhaswarupa biswal	55.62
12	Rupali behera	55.52
13	Padman duaru	54.26
14	S R.Somya	52.92
15	Pratyush nayak	52.92
16	Trinath parida	50.32
17	Kapura beshra	50.24
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20

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Cisco 300-620 (Implementing Cisco Application Centric Infrastructure) Certification Exam is designed to validate the skills and knowledge required to implement and manage Cisco's Application Centric Infrastructure (ACI) solutions. ACI is a comprehensive software-defined networking (SDN) architecture that provides centralized automation and policy-driven application profiles, making it easier to manage complex data center environments. 300-620 exam is targeted towards network engineers, architects, and administrators who want to prove their expertise in deploying and maintaining ACI-based solutions.

Achieving the Cisco 300-620 Certification demonstrates an IT professional's expertise in implementing Cisco ACI solutions and validates their ability to design and manage complex data center environments. Implementing Cisco Application Centric Infrastructure certification is ideal for network administrators, network architects, and data center engineers who want to enhance their skills and advance their careers in the networking industry. The Cisco 300-620 exam is a comprehensive and challenging certification that requires thorough preparation and practical experience in ACI environments.

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Cisco Implementing Cisco Application Centric Infrastructure Sample Questions (Q345-Q350):

NEW QUESTION # 345

When creating a subnet within a bridge domain, which configuration option is used to specify the network visibility of the subnet?

- A. subnet control
- B. gateway IP
- C. limit IP learning to subnet
- D. scope

Answer: C

Explanation:

Reference:

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/Operating_ACI/guide/b_Cisco_Operating_ACI/b_Cisco_Operating_ACI_chapter_0111.html

NEW QUESTION # 346

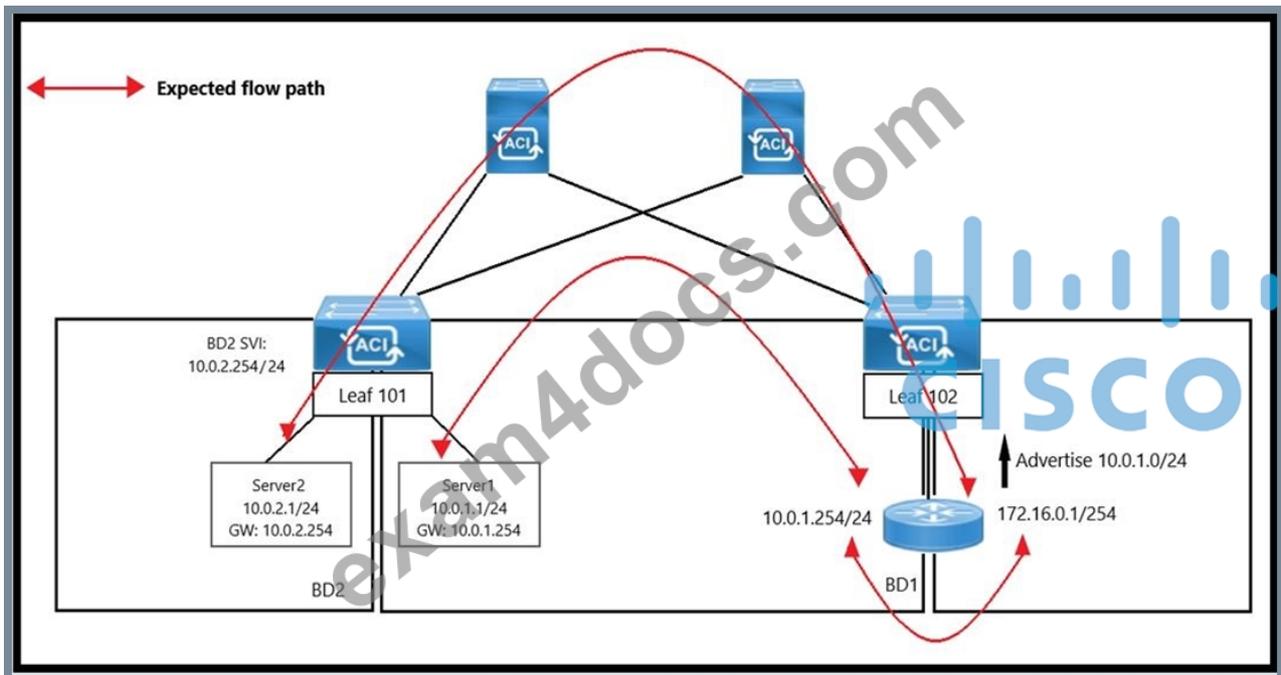
A packet is routed between two endpoints on different Cisco ACI leaf switches. Which VXLAN VNID is applied to the packet?

- A. VRF
- B. EPG
- C. BD
- D. FD

Answer: A

NEW QUESTION # 347

Refer to the exhibit.



An engineer wants to initiate an ICMP ping from Server1 to Server2. The requirement is for the BD1 to enforce ICMP replies that follow the expected path. The packets must be prevented from taking the direct path from Leaf1 to Server1. Which action must be taken on BD1 to meet these requirements?

- A. Disable Unicast Routing.
- B. Enable ARP Flooding.
- C. Set L2 Unknown Unicast to Hardware Proxy.
- D. Set L2 Unknown Unicast to Flood.

Answer: C

Explanation:

In the Cisco ACI environment, when an engineer wants to enforce a specific path for ICMP replies and prevent packets from taking a direct path, setting Layer 2 Unknown Unicast to Hardware Proxy on the bridge domain (BD1) is the appropriate action. This setting ensures that the unknown unicast traffic, which includes ICMP packets destined for an unknown MAC address, is forwarded to the spine proxy. The spine proxy then forwards the packets based on the endpoint table information, ensuring that the packets follow the expected path through the fabric and do not take any shortcuts or direct paths that bypass the intended routing.

NEW QUESTION # 348

Refer to the exhibit.

```
<fvTenant name="ACILab">
  <fvCtx name="pvn1"/>
  <fvBD name="bd1">
    <fvRsCtx tnFvCtxName="pvn1"/>
    <fvSubnet ip="10.1.100.1/24"/>
  </fvBD>
</fvTenant>
```

Which two objects are created as a result of the configuration? (Choose two.)

- A. endpoint group
- B. VRF
- C. attachable AEP
- D. application profile
- E. bridge domain

Answer: B,E

