



# Cisco

## Exam 700-703

**Cisco Application Centric Infrastructure for Field Engineers Exam**

Version: 8.0

[ Total Questions: 50 ]

### Question No : 1

Which application-centric infrastructure container is used for IP subnets and can be used to define a Layer 2 boundary?

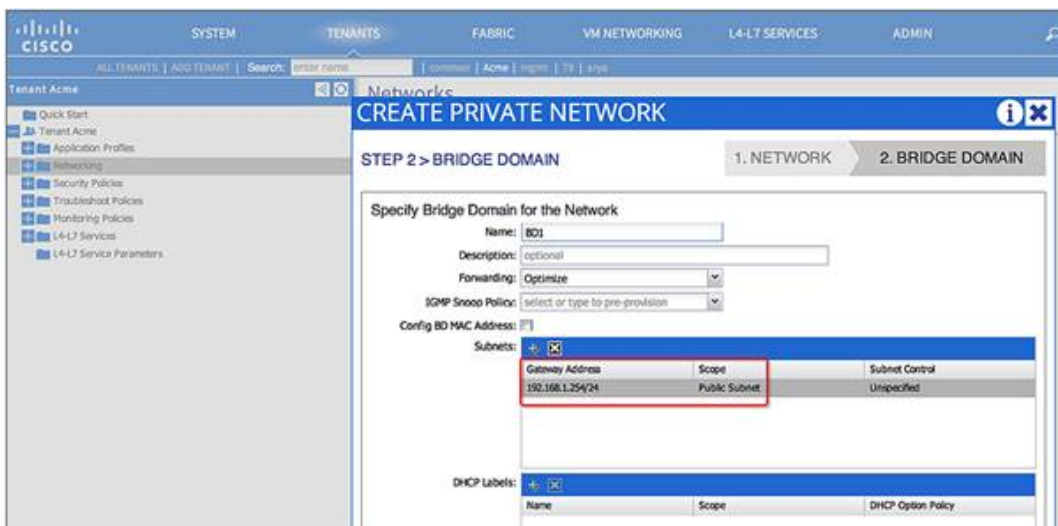
- A. bridgedomain
- B. tenant
- C. endpointgroup
- D. VLAN
- E. Private network(layer 3)

**Answer: A**

#### Explanation:

A bridge domain is a construct used to define a Layer 2 boundary within the fabric. A bridge domain can be viewed as somewhat similar to regular VLANs in a traditional switching environment.

- ✍ Specify a bridge domain in the private network.
- ✍ Specify the bridge domain name in the Name field (BD1).
- ✍ Click the + sign next to Subnets to add a public subnet (192.168.1.254/24) to associate with BD1. This public subnet will advertise to ISP1



### Question No : 2

What is the primary role of an application-centric infrastructure?

- A. Data-center-specific configuration of infrastructure.
- B. Groups network endpoints into logical categories.
- C. Establishes multiple forwarding paths in the ACI fabric.
- D. Forwards packets in the ACI fabric.
- E. Defines the data center network topology requirements.

**Answer: A**

### Question No : 3

Where in the APIC GUI are local users created?

- A. Admin>AAA
- B. Tenant>Tenant Name
- C. System >Users
- D. Fabric > Access Policies

**Answer: A**

**Explanation:** On the menu bar, choose **ADMIN > AAA**.

Reference: <http://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/getting->

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### Question No : 4

Which logical representation of policies between endpoint groups in application-centric infrastructure is provided by one EPG and consumed by another?

- A. VLAN
- B. private network (Layer 3)
- C. endpoint group
- D. tenant
- E. contract

**Answer: E**

**Question No : 5**

Which two configurations must be used when configuring the ACI fabric for OSPF? (Choose two).

- A. There must be one OSPFv2 adjacency per tenant.
- B. The ACI fabric must be configured in Area 0.
- C. The ACI fabric must be configured as a stub network.
- D. The ACI fabric must be configured as a transit network.
- E. The OSPF timers for the fabric must match the private network.

**Answer: C,E**

Reference: <http://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c07-732033.html>

**Question No : 6**

Which aspect of the fabric defines the communication between endpoint groups?

- A. Contracts
- B. Endpoint groups
- C. Application network profiles
- D. Bridge domains

**Answer: C**

**Explanation:** ACI Application Network Profiles are the grouping of one or more EPGs and the policies that define how they communicate.

Reference: <http://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c11-731630.html>

**Question No : 7**

In an ACI fabric what is equivalent to a VRF that separates routing instances and can be

used for administrative separation?

- A. Private network (Layer 3)
- B. Layer 2 through layer 7 network policies of the application
- C. Endpoint group
- D. Tenant
- E. contract

**Answer: A**

**Explanation:** Private-L3 - Equivalent to a VRF, separates routing instances, can be used as an admin separation

Reference: [http://www.cisco.com/assets/global/SI/events/cisco\\_datacenter\\_day/pdf/Policy\\_Defined-DC-ACI\\_Slovenija.pdf](http://www.cisco.com/assets/global/SI/events/cisco_datacenter_day/pdf/Policy_Defined-DC-ACI_Slovenija.pdf)

### Question No : 8

Which option describes the initial configuration steps that the infrastructure administrator must perform in the ACI fabric?

- A. ACI cluster discovery and initialization, create VLAN pool (static), create logical domain, and map logical domain to ports.
- B. ACI cluster discovery, create VLAN pool (static), create bridge domain, and map logical domain to ports.
- C. Fabric discovery and initialization, create VLAN pool (static), create logical domain, and map logical domain to ports.
- D. Fabric discovery and initialization, create VLAN pool (static), create physical domain, and map physical domain to ports.

**Answer: D**

### Question No : 9

In an application-centric infrastructure which four aspects of the solution must be configured to support an application? (Choose four)

- A. The relationship between endpoints and their policies.
- B. Data center-specific configuration of the infrastructure.
- C. The endpoints of the application.
- D. The layer 2 through layer 7 network policies of the application.
- E. A virtual machine or server
- F. Establishes forwarding paths in the ACI fabric.

**Answer: A,B,C,E**

### Question No : 10

What is required to deploy a VLAN pool on any leaf switch?

- A. An attachable entity profile
- B. An application network profile
- C. An endpoint group
- D. A virtual routing and forwarding instance

**Answer: A**

**Explanation:** An AEP is required to deploy any VLAN pools on the leaf switches. It is possible to reuse the encapsulation pools (for example, VLAN) across different leaf switches. An AEP implicitly provides the scope of the VLAN pool (associated to the domain) to the physical infrastructure.

Reference: [http://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/aci-fundamentals/b\\_ACI-Fundamentals/b\\_ACI\\_Fundamentals\\_BigBook\\_chapter\\_0111.html](http://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/aci-fundamentals/b_ACI-Fundamentals/b_ACI_Fundamentals_BigBook_chapter_0111.html)

### Question No : 11

How are VLAN tags used in an ACI fabric?

- A. To group traffic in Layer 3 IP subnet.
- B. To group traffic, in Layer 2 broadcast domains.
- C. Only for traffic classification.
- D. Only for reporting purposes.

**Answer: B**

**Question No : 12**

Which two options describe information that is included in the VXLAN VNID to identify forwarding information between the ingress nodes? (Choose two)

- A. APIC that set the VXLAN VNID.
- B. Egress node that set the VXLAN VNID.
- C. VRF context to which the packet belongs.
- D. EPG from which the frame is sourced and the bridge domain to which this packet is forwarded.
- E. List of spine and leaf nodes through which the packet flows.

**Answer: C,D**

**Question No : 13**

Where in the APIC GUI is VMM domain created?

- A. VM networking > inventory
- B. Fabric > Access policies
- C. Tenants > Common
- D. VM networking > policies

**Answer: D**

**Explanation:** In the APIC GUI click on VM Networking and select the Policies sub-tab  
Reference: <http://www.virtualizationadmin.com/articles-tutorials/vmware-esx-and-vsphere-articles/general/cisco-aci-configuring-vmware-integration-apic.html>

**Question No : 14**

How are endpoint location and identity mapping learned in an ACI fabric?

- A. Leaf nodes report endpoint addresses to the ARC using COOP.
- B. Learning occurs through APIC mapping, VMM mapping, DHCP forwarding, ARP/GARP learning, and dataplane learning.
- C. VMM reports virtual machine creation to spine and leaf nodes.
- D. Addresses of all hosts that are attached to the ACI fabric are programmed through the API.

**Answer: B**

Reference: <http://wenku.baidu.com/view/04e2b1afba0d4a7302763a63.html?re=viewSlide>  
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### Question No : 15

ACI fabric supports discovery, boot, inventory, and system maintenance processes using which components?

- A. Spine nodes
- B. Leaf nodes
- C. APICs
- D. ACI APIs

**Answer: C**

**Explanation:** Cisco ACI fabric supports discovery, boot, inventory, and system maintenance processes through Cisco APIC

Reference: <http://www.slideshare.net/CiscoIndia/social-defined-networking> slide 57

### Question No : 16

Which logical separator is applied to traffic administration visibility and other operational aspects of the ACI fabric?

- A. endpoint group
- B. application network policy
- C. Layer 2 through Layer 7 network policies of the application.



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