

# QUESTIONS & ANSWERS

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**Cisco**

# 700-703

*Cisco Application Centric Infrastructure for Field Engineers Exam*

**QUESTION: 46**

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: 47**

Which two options describe functions of the Council of Oracles Protocol? (Choose two.)

- A. COOP updates the addresses of all hosts that are attached to the ACI fabric.
- B. COOP enables APIC mapping, VMM mapping, DHCP forwarding, ARP/GARP learning, and data plane learning.
- C. COOP ensures all spine nodes maintain a consistent copy of endpoint addresses.
- D. COOP maintains the distributed hashtable repository of endpoint identity-to-location mappings.

**Answer: C, D**

**Reference:**

<http://wenku.baidu.com/view/04e2b1afba0d4a7302763a63.html?re=viewslide55>

**QUESTION: 48**

To which four layers of the OSI model would the ACI concepts of contracts, graphs, and ANPs be associated? (Choose four.)

- A. Data link
- B. Transport
- C. Presentation
- D. Application
- E. Session
- F. Network
- G. Physical

**Answer: B, C, D, E**

**QUESTION: 49**

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: 50**

Which REST operations are supported in the ACI fabric?

- A. Post, Get, Delete
- B. Filter, Post, Get
- C. Label, Filter, Post
- D. Get, Label, filter

**Answer:** A

**Explanation:**

The API supports HTTP POST, GET, and DELETE request methods

**Reference:**

[http://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/api/rest/b\\_API\\_RESTful\\_API\\_User\\_Guide/b\\_IFC\\_RESTful\\_API\\_User\\_Guide\\_chapter\\_010.html](http://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/api/rest/b_API_RESTful_API_User_Guide/b_IFC_RESTful_API_User_Guide_chapter_010.html)

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