Version: 9.0

| Question: 1 | |
|--|----------------------|
| You discover that a VLAN is not enabled on a leaf port even though on EPG is prov of the issue is most likely true? | isioned. Which cause |
| A. Cisco Discovery protocol is enabled m the interface policy group B. A VLAN pool is not defined under the associated physical domain C. The VLAN is not specified in a contract D. An interface policy must define the VLAN pool | |
| | Answer: B |
| Explanation: http://www.cisco.com/c/en/us/td/docs/switches/datacenter/aci/apic/sw/1-x/basic-config/b_ACI_Config_Guide/b_ACI_Config_Guide_chapter_0101.pdf | - |
| Question: 2 | |
| Which option are L4-L7 devices registered as on a Cisco APIC? | |
| A. one virtual device B. a cluster C. one physical device D. more virtual devices | |
| | Answer: B |
| Question: 3 | |
| Which configuration is needed to extend the EPG out of the Cisco ACI fabric? | |
| A. Create external bridged networks B. Statically assign a port to EPG C Apply a policy between the internal and the external EPG D. Extend the tenant subnet of the bridge domain out of the fabric | |
| | Answer: B |
| Question: 4 | |

The behavior of which packet type can be controlled by selecting unicast mode or flood mode in a bridge domain?

| A. ARP | |
|---|-------------------------------|
| B. unknown unicast | |
| C. LLDP D. CDP | |
| D. CDF | |
| | Answer: B |
| | |
| Question: 5 | |
| You deploy a Cisco Nexus 1000V Series Switch that has VXLAN support. You servers and virtual servers can communicate. Which technology must you implement? | ou must ensure that baremetal |
| A. Cisco Nexus Cloud Service Platform | |
| B. A-FGX | |
| C. SGT D. VM-FEX | |
| D. VIVITEA | |
| | Answer: A |
| | |
| Question: 6 | |
| You are configuration a group of web servers and you create a contract action allows an external Layer 3 cloud to initiate communication with servers? | |
| A. Configure the EPG as a consumer and L3Out as provider of the contractB. Configure OSPF to exchange routes between the L3Out and EPGC. Create a taboo contract and apply it to the EPG | |
| D. Configure the EPG as a provider and L3Out as consumer of the contract | |
| • • • | Answer: D |
| • • • | |
| • • • | |
| D. Configure the EPG as a provider and L3Out as consumer of the contract | Answer: D |
| D. Configure the EPG as a provider and L3Out as consumer of the contract Question: 7 Which management interface is selected by the Cisco APIC by defau | Answer: D |
| Question: 7 Which management interface is selected by the Cisco APIC by defau interface and an out of-band management interface exist? A. In-band is preferred B. The first configured interface is selected C. The interface that has the highest priority is selected | Answer: D |

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