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Cisco 300-620 Certification Exam is designed to test the knowledge and skills of IT professionals in implementing Cisco Application Centric Infrastructure (ACI). 300-620 exam is intended for professionals who are involved in the design, implementation, and management of enterprise data center networks using Cisco ACI technology.

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Vital Exam Domains: A Detailed Overview

In order to deliver result–oriented learning, the content of 300-620 test assesses the candidates' knowledge with the help of six domains. They fabricate the entire exam structure and include minute concepts that are also disclosed below.

- **ACI Anywhere**

  The last exam domain carries the least weightage. Yet it manages to impart a considerable amount of understanding about multipod and multisite specifics.

- **Integration**

  Under this exam domain, the applicants will have a chance to demonstrate their knowledge of viable ways to deploy VMware vCenter DVS setup along with a service graph. This section also validates the understanding of resolution immediacy in VMM.

- **ACI Management**

  The second last domain talks about the detailed understanding of out-of-band along with in-band deployment. Besides, it assesses that test-takers' abilities in utilizing syslog, snmp services, handling configuration back-up, performing AAA & RBAC implementation, and setting up an upgrade.

- **External Network Connectivity**

  This module of the syllabus is all about the implementation of Layer 2 out, which requires candidates to be familiar with the STP/MCP basics and more. Other concepts like Layer 3 out and others are covered diligently as well.

- **ACI Fabric Infrastructure**

  The first domain is the prime focus of the exam. Using multiple sub-topics, it tries to impart up-to-date and detailed information about the topology, policies' implementation, Object Model, hardware, and the fabric discovery description related to ACI. ACI logical constructs' implementation and its related concepts like a tenant, application profile, VRF, bridge domain, endpoint groups, and contracts are also well explained in this section.

Cisco 300-620 Exam is an essential certification for network professionals who work with data center networks. 300-620 exam tests the candidate's knowledge of ACI architecture, policy model, fabric infrastructure, application profiles, and integration with other data center services. Passing the exam validates the candidate's skills required to implement ACI in a data center environment and enhances their career prospects in the networking industry.

Cisco Implementing Cisco Application Centric Infrastructure Sample Questions (Q288-Q293):

NEW QUESTION # 288
An engineer must create a backup of the Cisco ACI fabric for disaster recovery purposes. The backup must be transferred over a secure and encrypted transport. The backup file must contain all user and password related information. The engineer also wants to process and confirm the backup file validity by using a Python script. This requires the data structure to have a format similar to a Python dictionary. Which configuration set must be used to meet these requirements?

- A. Under the Create Remote location settings, select Protocol: SCP
  Under the Export policy, select
  - Format: JSON
  - Modify Global AES Encryption Settings: Enabled
- B. Under the Create Remote location settings, select Protocol: FTP
  Under the Export policy, select
  - Format: XML
  - Modify Global AES Encryption Settings: Enabled
- C. Under the Create Remote location settings, select Protocol: FTP
  Under the Export policy, select
  - Format: XML
  - Modify Global AES Encryption Settings: Disabled

- D. Under the Create Remote location settings, select Protocol: SCP
Under the Export policy, select
- Format: JSON
- Modify Global AES Encryption Settings: Disabled

Answer: A

NEW QUESTION # 289

An engineer is extending EPG connectivity to an external network. The external network houses the Layer 3 gateway and other end hosts. Which ACI bridge domain configuration should be used?

- A. Forwarding: Custom
L2 Unknown Unicast: Hardware Proxy L3 Unknown Multicast Flooding: Flood Multi Destination Flooding: Flood in BD ARP Flooding: Disabled
- B. Forwarding: Custom
L2 Unknown Unicast: Hardware Proxy L3 Unknown Multicast Flooding: Flood Multi Destination Flooding: Flood in BD ARP Flooding: Enabled
- C. Forwarding: Custom
L2 Unknown Unicast: Flood
L3 Unknown Multicast Flooding: Flood Multi Destination Flooding: Flood in BD ARP Flooding: Disabled
- D. Forwarding: Custom
L2 Unknown Unicast: Flood
L3 Unknown Multicast Flooding: Flood Multi Destination Flooding: Flood in BD ARP Flooding: Enabled

Answer: C

NEW QUESTION # 290

Refer to the exhibit.

An engineer must implement the inter-tenant service graph. Which set of actions must be taken to accomplish this goal?

- A. * Define the contract in the provider tenant and export it to the consumer tenant.
* Define the L4-L7 device and service graph template in the provider tenant and the ASA bridge domains in the consumer tenant.
- B. * Define the contract in the provider tenant and export it to the provider tenant.
* Define the L4-L7 device and service graph template in the provider tenant and the ASA bridge domains in the consumer tenant.
- C. * Define the contract in the provider tenant and export it to the consumer tenant.
* Define the L4-L7 device, service graph template, and ASA bridge domains in the provider tenant.
- D. * Define the contract in the provider tenant and export it to the provider tenant.
* Define the L4-L7 device, service graph template, and ASA bridge domains in the consumer tenant.

Answer: A

Explanation:
To implement the inter-tenant service graph, the set of actions that must be taken are:
Define the contract in the provider tenant and export it to the consumer tenant (Option B).
Define the L4-L7 device and service graph template in the provider tenant and the ASA bridge domains in the consumer tenant (Option B).
This approach allows for the proper configuration and association of the service graph between the provider and consumer tenants, ensuring that the services are correctly applied to the traffic flowing between them.

NEW QUESTION # 291

Which two statements regarding ACI Multi-Site are true? (Choose two.)

- A. The Inter-Site network routers should run OSPF to establish peering with the spines.
- B. ACI Multi-Site is a solution that supports a dedicated APIC cluster per site.
- C. Routers in the Inter-Site network must run OSPF, DHCP relay, and MP-BGP.

- D. The Multi-Site orchestrator must be directly attached to one ACI leaf.
- E. ACI Multi-Site is a solution that allows one APIC cluster to manage multiple ACI sites.

Answer: A,D

NEW QUESTION # 292

An engineer configured a bridge domain with the hardware-proxy option for Layer 2 unknown unicast traffic.
Which statement is true about this configuration?

- A. The spine switch drops the Layer 2 unknown unicast packet if it is unable to find the MAC address in the proxy database.
- B. The leaf switch forwards the Layers 2 unknown unicast packets to all other leaf switches if it is unable to find the MAC address in its local forwarding tables.
- C. The Layer 2 unknown hardware proxy lacks support of the topology change notification.
- D. The leaf switch drops the Layer 2 unknown unicast packet if it is unable to find the MAC address in the local forwarding tables.

Answer: D

NEW QUESTION # 293

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