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The exam cost of Cisco 350-401 Exam is $400 USD

Cisco 350-401 Exam Syllabus Topics:

Topic	Details
Topic 1	• Virtualization: In this topic questions about describing device virtualization technologies and network virtualization concepts appear. Moreover, it discusses configuring and verifying and verifying data path virtualization technologies.
Topic 2	• Architecture: It explains various design principles used in an enterprise network, Cisco SD-WAN solution's working principles, and working principles of the Cisco SD-Access solution. The topic also describes wireless network design principles. Lastly, the topic discusses interpreting wired and wireless QoS configurations and describing hardware and software switching mechanisms including CEF, CAM, TCAM, FIB, RIB, and adjacency tables.
Topic 3	• Automation: Interpretation of basic Python components and scripts is discussed in the topic. It also covers sub-topics of describing the high-level principles and APIs for Cisco DNA Center and Manage. Lastly, the topic focuses on REST API response codes, EEM applet, and agent vs. agentless orchestration tools.
Topic 4	• Security: In this topic, discussion about interpreting basic Python components and scripts and constructing valid JSON-encoded files. It also describes APIs for Cisco DNA Center and vManage and REST API response codes and results in payload using Cisco DNA Center and RESTCONF. Moreover, it delves into constructing an EEM applet and comparing agent vs. agentless orchestration tools.

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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q72-Q77):

NEW QUESTION # 72

Refer to exhibit.

VLANs 50 and 60 exist on the trunk links between all switches All access ports on SW3 are configured for VLAN 50 and SW1 is the VTP server Which command ensures that SW3 receives frames only from VLAN 50?

- A. SW2(config)#vtp pruning
- B. SW1 (confi)#vtp mode transparent
- C. SW3(config)#vtp mode transparent
- D. SW1 (config)#vtp pruning

Answer: D

NEW QUESTION # 73

Drag and Drop Question
Drag and drop the code snippets from the bottom onto blanks in the Python script so that the program changes the IP address and saves it as a new JSON file on the disk. Not all options are used.

Answer:

Explanation:

NEW QUESTION # 74

Which feature Is used to propagate ARP broadcast, and link-local frames across a Cisco SD-Access fabric to address connectivity needs for silent hosts that require reception of traffic to start communicating?

- A. Multisite Fabric
- B. Native Fabric Multicast
- C. SOA Transit
- D. Layer 2 Flooding

Answer: D

Explanation:
Layer2 Flooding
Cisco SD-Access fabric provides many optimizations to improve unicast traffic flow, and to reduce the unnecessary flooding of data such as broadcasts. But, for some traffic and applications, it may be desirable to enable broadcast forwarding within the fabric.
By default, this is disabled in the Cisco SD-Access architecture. If broadcast, Link local multicast and Arp flooding is required, it must be specifically enabled on a per-subnet basis using Layer 2 flooding feature.
Layer 2 flooding can be used to forward broadcasts for certain traffic and application types which may require leveraging of Layer 2 connectivity, such as silent hosts, card readers, door locks, etc.

NEW QUESTION # 75

Which consideration must be made when using BFD in a network design?

- A. BFD can be deployed without any IP routing protocols being configured.
- B. NSF and graceful restart must be enabled on all participating routers.

- C. BFD requires a FHRP in order to provide sub second host failover.
- D. Cisco Express forwarding and IP routing must be enabled on all participating routers.

Answer: D

NEW QUESTION # 76

Which entity is responsible for maintaining Layer 2 isolation between segments In a VXLAN environment?

- A. VTEP
- B. host switch
- C. VNID
- D. switch fabric

Answer: C

Explanation:
VXLAN uses an 8-byte VXLAN header that consists of a 24-bit VNID and a few reserved bits. The VXLAN header together with the original Ethernet frame goes in the UDP payload. The 24-bit VNID is used to identify Layer 2 segments and to maintain Layer 2 isolation between the segments.

NEW QUESTION # 77

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