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Cisco 350-401 (Implementing Cisco Enterprise Network Core Technologies) exam is a certification test that validates one's knowledge and skills in implementing enterprise-level network technologies. 350-401 exam is designed to test the candidate's understanding and ability to configure, troubleshoot and manage enterprise-level infrastructure, including wired and wireless networks, cloud infrastructure, security protocols, and network automation. 350-401 Exam is a part of the Cisco Certified Network Professional (CCNP) certification program, which is a globally recognized certification for networking professionals.

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## Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q55-Q60):

### NEW QUESTION # 55

Refer to the exhibit.

SwitchC connects HR and Sales to the Core switch. However, business needs require that no traffic from the Finance VLAN traverse this switch.

Which command meets this requirement?

- A. `SwitchC(config)#interface port-channel 1`  
`SwitchC(config-if)#switchport trunk allowed vlan remove 110`
- B. `SwitchC(config)#interface port-channel 1`  
`SwitchC(config-if)#switchport trunk allowed vlan add 210,310`
- C. `SwitchC(config)#vtp pruning`
- D. `SwitchC(config)#vtp pruning vlan 110`

**Answer: A**

Explanation:

Explanation/Reference:

#### NEW QUESTION # 56

Which Cisco WLC feature allows a wireless device to perform a Layer 3 roam between two separate controllers without changing the client IP address?

- A. mobile IP
- **B. mobility tunnel**
- C. LWAPP tunnel
- D. GRE tunnel

**Answer: B**

Explanation:

In Cisco Wireless LAN Controller (WLC) environments, the mobility tunnel feature allows a wireless device to perform a Layer 3 roam between two separate controllers without changing the client IP address. This is achieved by establishing a mobility tunnel between the controllers, which maintains the client's session and IP address continuity as it moves across different controller domains.

#### NEW QUESTION # 57

Drag and drop the threat defense solutions from the left onto their descriptions on the right.

□

**Answer:**

Explanation:

□

#### NEW QUESTION # 58

Refer to the exhibit. An attacker can advertise OSPF fake routes from 172.16.20.0 network to the OSPF domain and black hole traffic. Which action must be taken to avoid this attack and still be able to advertise this subnet into OSPF?

- **A. Apply a policy to filter OSPF packets on R2.**
- B. Configure 172.16.20.0 as a stub network.
- C. Configure graceful restart on the 172.16.20.0 interface.
- D. Configure a passive Interface on R2 toward 172.16.20.0.

**Answer: A**

Explanation:

To protect the OSPF domain from fake route advertisements and black hole traffic, it is essential to implement route filtering. By applying a policy to filter OSPF packets on R2, you can prevent the propagation of unauthorized OSPF routes. This action allows only legitimate routes to be advertised into the OSPF domain while blocking any malicious route injections. Route filtering is a critical security measure in OSPF configurations to maintain the integrity of routing information within the network.

#### NEW QUESTION # 59

Refer to the exhibit.

□

An engineer must block all traffic from a router to its directly connected subnet 209.165.200.0/24. The engineer applies access control list EGRESS in the outbound direction on the GigabitEthernet0/0 interface of the router. However, the router can still ping hosts on the 209.165.200.0/24 subnet. Which explanation of this behavior is true?

- **A. Access control lists that are applied outbound to a router interface do not affect traffic that is sourced from the router.**
- B. The access control list must contain an explicit deny to block traffic from the router.
- C. After an access control list is applied to an interface, that interface must be shut and no shut for the access control list to take effect.
- D. Only standard access control lists can block traffic from a source IP address.

