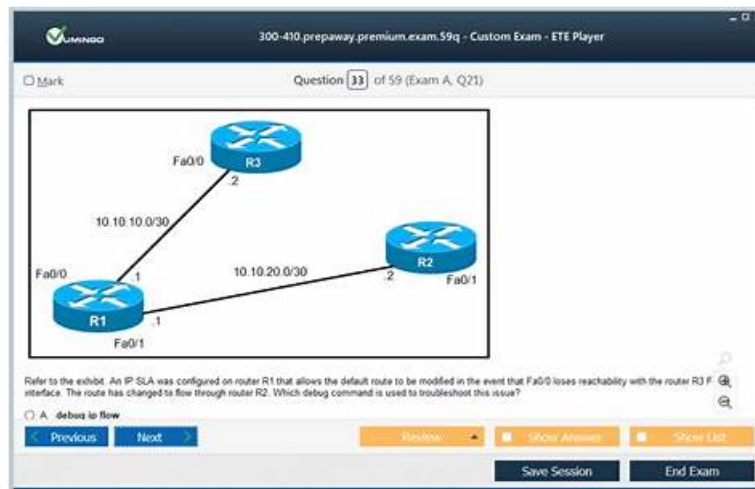


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Cisco 300-410 exam is a challenging certification exam that validates the knowledge and skills of network professionals in implementing advanced routing technologies and services in enterprise-level networks. Passing the exam can help individuals enhance their career opportunities and demonstrate their expertise in enterprise networking.

Cisco 300-410 exam covers a wide range of topics, including advanced routing technologies, infrastructure security, VPN technologies, and network automation. 300-410 Exam is intended for network professionals who have experience in implementing and managing enterprise network solutions. 300-410 exam is also ideal for those who want to improve their skills in routing protocols, network design, and infrastructure security.

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The most attractive thing about a learning platform is not the size of his question bank, nor the amount of learning resources, but more importantly, it is necessary to have a good control over the annual propositional trend. The 300-410 quiz guide through research and analysis of the annual questions, found that there are a lot of hidden rules are worth exploring, plus we have a powerful team of experts, so the rule can be summed up and use. The 300-410 prepare torrent can be based on the analysis of the annual questions, it is concluded that a series of important conclusions related to the 300-410 qualification examination, combining with the relevant knowledge of recent years, then predict the direction which can determine this year's 300-410 exam. 300-410 test material will improve the ability to accurately forecast the topic and proposition trend this year.

The Cisco 300-410 Exam focuses on a range of topics related to enterprise networking, including advanced routing protocols, advanced services, IP multicast, VPNs, and network infrastructure security. Candidates must have a strong understanding of these topics in order to pass the exam and earn the Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation certification.

## Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q623-Q628):

### NEW QUESTION # 623

Refer to the exhibit.

□ The R1 OSPF neighbor is not receiving type 5 external LSAs for 132.108.2.0/24 and 132.108.3.0/24 networks. Which configuration command resolves the issue?

- A. access-list 1 permit 132.108.0.0 0.0.1.255
- **B. access-list 1 permit 132.108.0.0 0.0.3.255**
- C. access-list 1 permit 132.108.4.0 0.0.3.255
- D. access-list 1 permit 132.108.2.0 0.0.0.255

**Answer: B**

### NEW QUESTION # 624

Refer to the exhibit. The company implemented uRPF to address an antispoofing attack. A network engineer received a call from the IT security department that the regional data center is under an IP attack. Which configuration must be implemented on R1 to resolve this issue?

□

- A. interface ethernet0/1  
ip unicast RPF check reachable-via any allow-default allow-self-ping
- B. interface ethernet0/0  
ip verify unicast reverse-path
- C. interface ethernet0/0  
ip unicast RPF check reachable-via any allow-default allow-self-ping
- **D. interface ethernet0/1  
ip verify unicast reverse-path**

**Answer: D**

### NEW QUESTION # 625

An engineer must override the normal routing behavior of a router for Telnet traffic that is destined to 10.10.10.10 from 10.10.1.0/24 via a next hop of 10.4.4.4, which is directly connected to the router that is connected to the 10.1.1.0/24 subnet. Which configuration reroutes traffic according to this requirement?

□

- A. Option D
- B. Option C
- C. Option A
- **D. Option B**

**Answer: D**

### NEW QUESTION # 626

Refer to the exhibit.

□ An engineer configured SNMP communities on the Core\_SW1, but the SNMP server cannot obtain information from Core\_SW1. Which configuration resolves this issue?

- A. snmp-server group NETVIEW v2c priv read NETVIEW access 20
- B. access-list 20 permit 10.221.10.12
- C. snmp-server group NETADMIN v3 priv read NETVIEW write NETADMIN access 22
- **D. access-list 20 permit 10.221.10.11**

**Answer: D**

□

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