

# The Best Reliable 300-510 Braindumps Sheet | Professional 300-510 New Dumps: Implementing Cisco Service Provider Advanced Routing Solutions



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Cisco 300-510 Exam covers a wide range of topics, including advanced routing protocols, high availability, VPN technologies, QoS, and network security. Candidates will be tested on their ability to implement and troubleshoot complex service provider routing solutions using Cisco technologies and best practices.

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## 300-510 New Dumps - 300-510 Quiz

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## Cisco Implementing Cisco Service Provider Advanced Routing Solutions Sample Questions (Q155-Q160):

### NEW QUESTION # 155

Refer to the exhibit. After troubleshooting BGP traffic steering issue, which action did the network operator take to achieve the correct effect of this configuration?

- A. Routes directly attached to AS 65517 have the local preference set to 150.
- **B. Routes that have passed through AS 65517 have the local preference set to 150.**
- C. Routes that have passed through AS 65517 have the local preference set to 150 and the traffic is denied.
- D. Routes that have originated through AS 65517 have the local preference set to 150.

**Answer: B**

**NEW QUESTION # 156**

Refer to the exhibit.

□ Routers within the cluster are not receiving the desired prefixes. What must be done to fix the issue?

- A. No client-to-client must be disabled.
- **B. Clients in that cluster must have full mesh connectivity between iBGP peers.**
- C. Clients in that cluster must have full mesh connectivity between eBGP peers.
- D. No client-to-client reflection must be enabled.

**Answer: B**

**NEW QUESTION # 157**

Refer to the exhibit.

□ Company\_A hosts multiple online VoD platforms. R3 is connected to MAN with a 100 Mbps link R2 has only a 10 Mbps connection, but it has the lowest number of hops to R1 A network engineer must allow users in area 49.421e.2331 5548.7624 00 to access online library resources, using the best possible route toward the online platforms to guarantee the highest connection quality. After the engineer implements the requirements, they notice an excessive number of routes in the R4 routing table and high memory consumption on the router. Which two actions must the engineer take to resolve the issue? (Choose two.)

- A. Configure summary-address level-2 64.45.52.0 0.0.3.255 on R2.
- B. Configure summary-address area level-1-2 64.45.52.0 255.255.252.0 on R3.
- **C. Configure summary-address 64.45.52.0 255 255.252.0 level-1 on R3**
- **D. Create a route map on R3 and redistribute all routes from L2 into L1.**
- E. Create an access list on R2 and redistribute all routes from L1 into L2.

**Answer: C,D**

**NEW QUESTION # 158**

Refer to the exhibit. The green policy is designed with low delay, and the pink policy is designed with low cost. What is the next hop for node A on its way to node D, with the objective of achieving a low delay?

□

- **A. 192.168.1.2**
- B. 192.168.1.6
- C. 192.168.3.6
- D. 192.168.3.2

**Answer: A**

**NEW QUESTION # 159**

Refer to the exhibit. A network engineer is troubleshooting PIM-SM multicast that connects to multiple domains using MSDP. All BGP neighbors are up, and the devices are able to reach each other. An additional interface was configured on Router 2 for future use. However, the logs indicate that RPF checks are failing on all of the MSDP-enabled routers. Which action resolves this problem?

□

- **A. Change the MSDP peer address on each MSDP-enabled router to match the MBGP peer address of the router.**
- B. Enable TCP port 639 for MSDP between the routers.
- C. Change the MSDP peer address on all the MSDP routers to the multicast address and join the network into a single PIM-SM domain.
- D. Enable UDP port 639 for MSDP between the routers.

**Answer: A**

Explanation:

