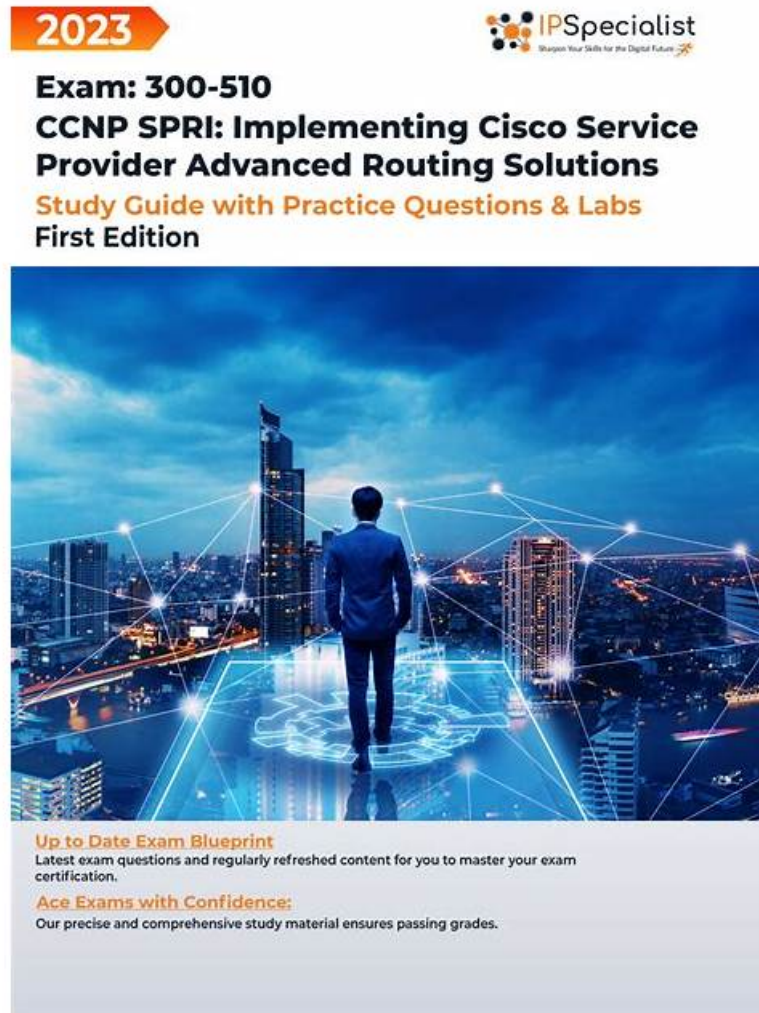


Latest Released Cisco 300-510 New Study Plan: Implementing Cisco Service Provider Advanced Routing Solutions - 300-510 Practice Questions



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Cisco 300-510 exam is a challenging test that requires a deep understanding of advanced routing technologies and protocols. 300-510 exam covers a wide range of topics, including BGP, OSPF, IS-IS, MPLS, and VPN technologies. It also tests your knowledge of network security and best practices for network design and troubleshooting.

Cisco 300-510 certification exam is not for everyone. Candidates should have prior experience in the networking industry and should have the relevant skills and understanding of advanced routing concepts. 300-510 Exam may be taken by network engineers, system engineers, and network architects who are looking to advance their careers in the networking industry.

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Cisco Implementing Cisco Service Provider Advanced Routing Solutions Sample Questions (Q236-Q241):

NEW QUESTION # 236

Which IPv6 prefix format defines the destination of a dynamic 6to4 tunnel?

- A. ff00::/8
- B. 2002::/16
- C. 2001:db8::/32
- D. fe80::/10

Answer: B

NEW QUESTION # 237

What is one of the configuration errors within an AS that can stop a Cisco IOS-XR router from announcing certain prefixes to its EBGp peers?

- A. Some prefixes were set with an MED of 0
- B. Some prefixes were mistagged with the no-export BGP community
- C. The outbound BGP route policy only has set actions defined without any pass actions defined
- D. The inbound BGP route policy only has set actions defined without any pass actions defined

Answer: B

NEW QUESTION # 238

Refer to the exhibit.

A service provider technician is working on a multicast issue for a customer. While checking the multicast table, the technician notices that no flags are present for the (1.1.1.1, 239.1.1.1) entry, yet flags are present for the (1.1.1.1, 232.1.1.1) entry. Which factor might explain this issue?

- A. Only the administratively scoped range is permitted
- B. Only GLOP is permitted
- C. Only ASM is permitted
- D. Only the default SSM range is permitted

Answer: D

NEW QUESTION # 239

Refer to the exhibit. A network operator is working to filter routes from being advertised that are covered under an aggregate announcement.

The receiving router of the aggregate announcement block is still getting some of the more specific routes plus the aggregate.

Which configuration change ensures that only the aggregate is announced now and in the future if other networks are to be added?

- A. Set each specific route in the AGGRO policy to drop instead of suppress-route
- B. Configure the summary-only keyword on the aggregate command
- C. Set each specific route in the AGGRO policy to remove instead of suppress-route
- D. Filter the routes on the receiving router

Answer: B

NEW QUESTION # 240

What are two major differences between OSPF and IS-IS routing protocols? (Choose two.)

- A. OSPF uses IP protocol 89 for encapsulation and IS-IS uses an IEEE 802.3 standard-based protocol for encapsulation
- B. An OSPF-enabled router is part of only one area but an IS-IS-enabled router is part of multiple areas
- C. The OSPF DR role can be pre-empted only when the active DR goes down, but the IS-IS DR role can be taken by a router with higher priority at any time
- D. The OSPF default administrative distance is 115 and the default administrative distance for IS-IS is 110
- E. OSPF partially refreshes the LSA database every 30 minutes, and IS-IS refreshes the complete database table every 60 minutes

Answer: A,C

NEW QUESTION # 241

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