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There is no doubt that we all dream of working for top companies around the globe. Some people make it through but some keep on thinking about how to break that glass. If you are among those who belong to the latter category, you should start the preparations for the Implementing Cisco Service Provider Advanced Routing Solutions (300-510) certification exam to improve your knowledge, expertise and crack even the toughest interview easily.

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.

>> **300-510 Exam Tutorials** <<

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Cisco 300-510 exam is a rigorous and challenging certification test that requires a high level of technical expertise and practical experience in advanced routing solutions. Passing 300-510 exam demonstrates a candidate's ability to design, implement, and troubleshoot complex routing solutions in a service provider environment, making them a valuable asset to any organization in the networking industry.

Cisco 300-510 Certification Exam is recommended for individuals who have a minimum of three to five years of experience in implementing and managing service provider routing solutions. Before appearing for this certification exam, candidates need to have a good understanding of the Cisco technologies related to routing protocols, VPN, IP multicast, and network management solutions.

Cisco Implementing Cisco Service Provider Advanced Routing Solutions Sample Questions (Q152-Q157):

NEW QUESTION # 152

Refer to the exhibit.

How are packets directed through the data plane when SRv6 is implemented?

- A. The packet is encapsulated with a header and trailer encoding the ordered list of segments
- B. A stack of labels represents an ordered list of segments
- C. The MPLS data plane is used to push labels onto IGP routes
- **D. An ordered list of segments is encoded in a routing extension header**

Answer: D

Explanation:

Reference:

<https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/BRKIPM-2249.pdf>

NEW QUESTION # 153

What is the purpose of ACL type prefix set entries in RPL prefix sets?

- A. They hold IPv6 prefix match specifications.
- **B. They hold IPv4 or IPv6 prefix match specifications.**
- C. They hold IPv4 prefixes that do not match specifications.
- D. They hold IPv4 or IPv6 prefixes that do not match specifications.

Answer: B

NEW QUESTION # 154

Which command is used to enable BIDIR-PIM under global configuration mode for Cisco IOS XE Software?

- **A. ip pim bidir-enable**
- B. ip pim bidir
- C. ipv4 pim bidir-enable
- D. ip multicast-routing

Answer: A

Explanation:

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipmulti_pim/configuration/xs-3s/imc-pim-xe-3sbook/imc_basic_cfg.html

NEW QUESTION # 155

For which reason can two devices fail to establish an OSPF neighbor relationship?

- A. The two devices have different process IDs
- **B. The two devices have different network types**
- C. The two devices have different router IDs
- D. The two devices have the same area ID

Answer: B

Explanation:

Explanation

Explanation/Reference: <https://www.cisco.com/c/en/us/support/docs/ip/open-shortest-path-first-ospf/13699-29.html>

A network operator working for a telecommunication company with an employee id: 4074:92:707 is planning to implement the Nonstop Forwarding (NSR) feature on the customer's core network. After getting the configuration ready for NSR, on which router should the operator implement NSR changes?

- Answer: A**

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