

350-501 Exam Outline & 350-501 Test Simulator Online

New CCNP 350-501 Exam Certification

350-501 Exam overview:

This examination would be testing your knowledge of implementing core service provider network technologies, which would be including:

- Automation
- Core architecture
- Network assurance
- Networking
- Quality of services
- Security
- Services

350-501 SPCOR Exam v1.0 or Implementing and Operating Cisco Service Provider Network Core Technologies

What You would be learning in this course?

SPCOR v1.0 or The Implementing and Operating Cisco Service Provider Network Core Technologies course would be teaching you about how to verify, configure, troubleshoot, as well as optimize next-generation, Service Provider IP network infrastructures. It would be providing a deep dive into Service Provider technologies that would be including services, core architecture, automation, quality of services, networking, security, and network assurance. Before we discuss more these courses, you should check out the [CCNP 350-601 Dumps](#) which are being offered at the EveDumps to ensure your success.

This course would be also helping you to prepare for taking the 350-501 Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) exam, which would be part of the new CCNP Service Provider certification and the Cisco Certified Specialist – Service Provider Core certification.

Who should be Enrolled?

- Network administrators
- Network designers
- Network engineers
- Network managers
- Project managers

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We can promise that you would like to welcome this opportunity to kill two birds with one stone. If you choose our 350-501 Test Questions as your study tool, you will be glad to study for your exam and develop self-discipline, our 350-501 latest question adopt diversified teaching methods, and we can sure that you will have passion to learn by our products. We believe that our products will help you successfully pass your exam and hope you will like our product.

Achieving the Cisco 350-501 Certification is a great way to demonstrate your expertise in the field of networking and to enhance your career prospects. It is recognized as a highly respected certification by employers around the world, and can help you to secure a range of job opportunities, including network engineer, network administrator, and network architect. By passing the exam and obtaining the certification, you can also gain access to a range of valuable resources and networking opportunities that can help you to further develop your skills and knowledge in this dynamic and exciting field.

>> 350-501 Exam Outline <<

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preparation with Cisco 350-501 practice questions without wasting further time.

Cisco 350-501 Certification Exam, also known as Implementing and Operating Cisco Service Provider Network Core Technologies, is a challenging exam designed to validate the knowledge and skills of IT professionals in managing and operating service provider networks. Implementing and Operating Cisco Service Provider Network Core Technologies certification is ideal for those looking to advance their careers in the service provider industry and want to demonstrate their expertise in network security, automation, and virtualization.

Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q56-Q61):

NEW QUESTION # 56

Refer to the exhibit:

□ This output is included at the end of an output that was provided by a device using NETCONF.
What does the code show?

- A. It shows NETCONF uses remote procedure calls.
- B. It shows that the full configuration is being modeled by VANG
- C. It shows the hostname of the device as rpc-reply
- **D. It shows that the running configuration is blank**

Answer: D

NEW QUESTION # 57

Refer to the exhibit.

□ What is the effect of this configuration?

- A. R1 failovers to any peer.
- B. R1 supports a peer that is configured for LDP SSO/NSF as the peer recovers from an outage.
- **C. R1 failovers only to a peer that is configured for LDP SSO/NSF.**
- D. R1 supports a graceful restart operation on the peer, even if graceful restart is disabled on the peer.

Answer: C

NEW QUESTION # 58

BGP has been implemented on a IOS XR router. Which configuration sends BGP IPv4 labels to build inter-domain LSPs?

- A. router bgp 65515 address-family ipv4 unicast neighbor 172.16.70.23 send-community extended
- B. router bgp 65515 no bgp default ipv4-unicast
- **C. router bgp 65515 neighbor 172.16.70.23 address-family ipv4 labeled-unicast**
- D. router bgp 65515 address-family ipv4 unicast neighbor 172.16.70.23 send-community

Answer: C

Explanation:

In Cisco IOS XR, to send BGP IPv4 labels to build inter-domain Label Switched Paths (LSPs), the configuration command used is router bgp 65515 neighbor 172.16.70.23 address-family ipv4 labeled-unicast. This command specifies that the router should use the BGP labeled unicast address family for the specified neighbor, which enables the exchange of label information along with the IPv4 routing information, facilitating MPLS LSP creation for inter-domain traffic.

NEW QUESTION # 59

Refer to the exhibit:

□ Router R1 and its peer R2 reside on the same subnet in the network, If does it make connections to R2?

- A. R1 establishes TCP connections that are authenticated with a clear-text password
- B. R1 establishes UDP connections that are authenticated with an MD5 password
- **C. R1 establishes TCP connections that are authenticated with an MD5 password**

- Answer: C**

Refer to exhibit. A network engineer notices PE-21 convergence degradation due to the growing LSDB size of Level 2 areas in the network. The engineer decides to migrate router PE-21 from an inter-area design to an intra-area implementation; inter-area routing must be accomplished via an ATT-bit set by the Level 1/Level 2 router. Which configuration must the engineer implement on PE-21 to complete the migrate?

- Answer: B**

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