350-501 Original Questions - 350-501 Practice Test Online



P.S. Free & New 350-501 dumps are available on Google Drive shared by TorrentExam: https://drive.google.com/open?id=1NFKIRAsPC_B23IVLOGnIGzXwse8bCAI5

Our Cisco experts also guarantee that anyone who studies well enough from the prep material will pass the Cisco Exams on the first try. We have kept the price of our Implementing and Operating Cisco Service Provider Network Core Technologies (350-501) exam prep material very reasonable compared to other platforms so as not to stretch your tight budget further. And we also offer up to 1 year of free updates. A demo version of the preparation material is available on the website so that you can verify the validity of the product before obtaining them.

Cisco 350-501 exam is intended for individuals who have experience working with complex service provider technologies. 350-501 exam is designed to test your knowledge of advanced networking concepts and your ability to implement and troubleshoot complex network solutions. 350-501 exam is also designed to test your ability to work with various networking tools and technologies, including Cisco IOS XR software, Cisco Network Services Orchestrator (NSO), and Cisco Virtual Topology System (VTS).

Cisco 350-501 exam requires a deep understanding of service provider networks and the technologies used to operate them Candidates are expected to have experience in configuring and troubleshooting network protocols, as well as knowledge of network automation tools. 350-501 exam is ideal for network engineers, network administrators, and network architects who work in service provider environments. Passing 350-501 Exam will not only validate the candidate's skills but also enhance their career prospects by opening up opportunities for higher-level roles in the service provider industry.

Cisco 350-501 exam consists of a range of question types, including multiple-choice questions, drag-and-drop questions, and simulation questions. 350-501 exam is available in English and Japanese and can be taken at Pearson VUE testing centers around the world. 350-501 exam is timed and lasts for 120 minutes. Candidates who pass the exam will receive the Cisco Certified Specialist - Service Provider Core certification, which is a valuable credential for IT professionals seeking to advance their careers in service provider networking.

>> 350-501 Original Questions <<

Free PDF Quiz Cisco 350-501 - Implementing and Operating Cisco Service Provider Network Core Technologies Marvelous Original Questions

In the current market, there are too many products of the same type. It is actually very difficult to select the 350-501 practice prep that you love the most with only product introduction. Our trial version of our 350-501 Study Materials can be a good solution to this problem. For the trial versions are the free demos which are a small of the 350-501 exam questions, they are totally free for our customers to download.

Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q216-Q221):

NEW QUESTION #216

The service provider is serving hosts with two different multicast streams from source X and source Y.

Source X is multicast group 224.0.0.0/8, and source Y is multicast group 226.0.0.0/8.

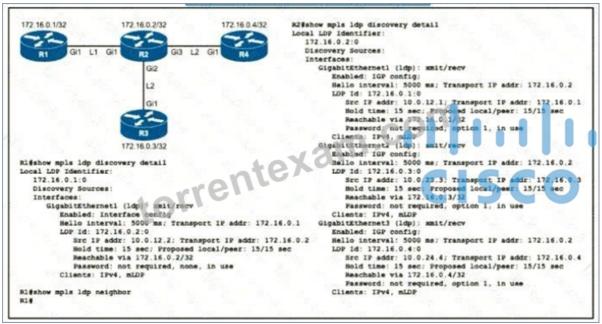
Multicast source X should send its stream through bidirectional RP address 10.20.1.1, and multicast source Y should send its stream through RP address 10.20.2.1. Which configuration meets these requirements?

- A. Set PIM sparse mode with a static RP address of 10.20.2.1 on RA and RC.
- B. Add ip pim bidir-enable in global mode on RB.
- C. Enable ip pim ssm default on RA and RB.
- D. Permit the source X and source Y IP addresses in the access list on RB.

Answer: B

NEW QUESTION #217

Refer to the exhibit.



An engineer began to configure LDP between R1 and R2, but R1 and R2 cannot yet establish an LDP TCP connection. Which additional task must be completed to finish the implementation?

- A. Configure the mpls Idp neighbor 172.16.0.1 password command on R1
- B. Configure the mpls Idp neighbor 10.0.12.1 password command on R1
- C. Configure the no mpls Idp password option 1 command on R2
- D. Configure the no mpls Idp password option 1 command on R1

Answer: C

Explanation:

The issue here is that R1 and R2 cannot yet establish an LDP TCP connection. From the exhibit, it's clear that the password is not required as it states "Password: not required, none, in use". So, option C "Configure the no mpls Idp password option 1 command on R2" would be the correct answer to allow the establishment of an LDP TCP connection without requiring a password. This aligns with Cisco's guidelines on configuring MPLS LDP where passwords might not be necessary for establishing connections between routers.

Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) - Cisco SPCOR

NEW QUESTION #218

Refer to the exhibit.



A network engineer is implementing a standard customer route-policy on ASBR1 with these requirements:

- * It must accept only customer-assigned prefixes
- * It must preserve customer advertised BGP communities
- * It must set the local-preference to 110 for all prefixes
- * It must attach the ORIGINATION-PE and LOCAL-CITY communities to all accepted prefixes.

Which route policy must the engineer implement on ASBR1 to satisfy the requirements?

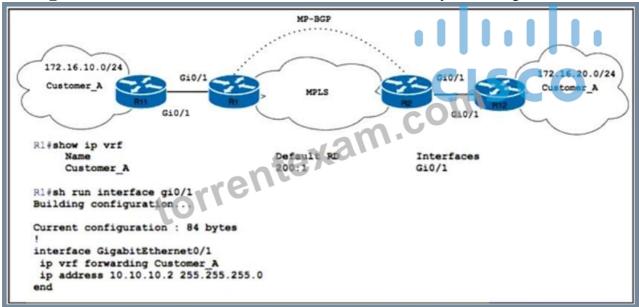
```
DUILE-POILTY BOT-COS TOMER-IN(SCOS TOMER_FREFIA)
   if destination in $CUSTOMER_PREFIX then
    done
   else
    drop
   endif
   set local-preference 110
                                                 CISC
   set community ORIGINATION-PE
   set community LOCAL-CITY additive
  end-policy
oroute-policy BGP-CUSTOMER-IN($CUSTOMER PREFIX)
   if destination in $CUSTOMER_PREFIX then
    pass
   else
route-policy BGP-CUSTOMER-IN($CUSTOMER_PREFIX)
if destination in $CUSTOMER_PREFIX then
done
else
drop
entir
   endif
   set local-preference 110
   set community ORIGINATION-PE additive
   set community LOCAL-CITY additive
  end-policy
route-policy BGP-CUSTOMER-IN($CUSTOMER_PREFIX)
   if destination in $CUSTOMER_PREFIX then
    pass
   else
    drop
   endif
   set local-preference 110
   set community ORIGINATION-PE additive
   set community LOCAL-CITY additive
  end-policy
```

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

NEW QUESTION #219

Refer to the exhibit. Customer A asked ISP A to connect two offices via an MPLS L3 VPN.

Customer_A is currently using only the default route toward ISP_A. The engineer at ISP_A already configured the ip route vrf Customer A 172.16.10.0 255.255.255.0 10.10.10.1 command on R1. Which action completes the configuration?

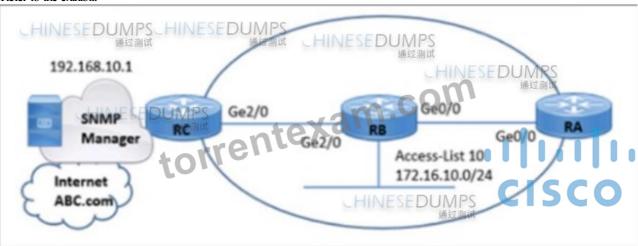


- A. Enable the bgp default route-target filter and default-information originate commands under the global BGP configuration on R2.
- B. Configure the network 172.16.10.0 and redistribute-internal static commands under the BGP address family for Customer A in the global BGP configuration on R1.
- C. Configure the redistribute static and redistribute connected commands on R1.
- D. Configure the route-target both 200:1 and route-replicate vrf Customer A commands under the ip vrf configuration on R2.

Answer: C

NEW QUESTION #220

Refer to the exihibit.



Refer to the exhibit. A network engineer is configuring an SNMP community on router RB with these requirements: Allow read-only access for all objects to members of Access-List 10 that use the conaccess community string. Other SNMP managers must not have access to objects.

SNMP authentication failure traps must be sent to SNMPv2c and then to the host using SNMPv2c with the public community string. Which configuration meets these requirements?

0	RB(config)# snmp-server community comaccess ro 10 RB(config)# snmp-server enable traps snmp authentication RB(config)# snmp-server host ABC.com version 2c public
0	RB(config)# snmp-server community comaccess ro 10 RB(config)# snmp-server enable traps snmp authentication RB(config)# snmp-server host ABC.com RB(config)# snmp-server host informs AlsC.com restricted entity
0	RB(config)# snmp-server community comaccess ro 10 RB(config)# snmp-server enable traps snmp authentication RB(config)# snmp-server enable traps entity RB(config)# snmp-server nost informs ABC.com restricted entity HINESEDUMPS HINESEDUMPS
0	RB(config)# snmp-server community comaccess ro 10 RB(config)# snmp-server enable traps RB(config)# snmp-server host 192.168.10.1 informs version 2c public RB(config)# snmp-server host ABC.com public

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

Answer: A

Explanation:

Option B is the correct answer because it meets all the given requirements. The configuration "snmp-server community conaccess ro 10" allows read-only access for all objects to members of Access-List 10 that use the conaccess community string. The "snmp-server host ABC.com informs version 2c public" command ensures SNMP authentication failure traps are sent to SNMPv2c and then to the host using SNMPv2c with the public community string.

NEW QUESTION #221

....

Why we let you try our 350-501 exam software free demo before you purchase? Why we can give you a promise that we will fully refund the money you purchased our software if you fail 350-501 Exam with our dump? Because we believe that our products can make you success. As the 350-501 exam continues to update, our software will be always updating with it.

350-501 Practice Test Online: https://www.torrentexam.com/350-501-exam-latest-torrent.html

on 「www.pdfvce.com」 □350-501 Latest Dumps Sheet

•	350-501 Original Questions - 100% Valid Questions Pool □ Search for → 350-501 □□□ and download it for free
	immediately on ▷ www.examsreviews.com □ Latest 350-501 Exam Tips
•	350-501 Exam Dumps 100% Guarantee You Get 350-501 Exam - Pdfvce ☐ Search for ➤ 350-501 ◀ and easily obtain a
	free download on 《 www.pdfvce.com 》 □Dump 350-501 Torrent
•	350-501 New Question □ Latest 350-501 Exam Preparation □ 350-501 Test Torrent □ Search for ✓ 350-501
	□ ✓ □ and download exam materials for free through → www.examcollectionpass.com □ □ □ □ 350-501 Test Braindump
•	Pass Guaranteed Quiz 2025 350-501: Implementing and Operating Cisco Service Provider Network Core Technologies -
	Trustable Original Questions ☐ Open ⇒ www.pdfvce.com ∈ and search for [350-501] to download exam materials for
	free □Reliable 350-501 Test Online
•	350-501 Test Torrent □ Test 350-501 Sample Online □ New 350-501 Test Answers □ Easily obtain [350-501] for
	free download through (www.torrentvce.com) 350-501 Study Guide
•	350-501 Original Questions - 100% Valid Questions Pool □ Easily obtain free download of → 350-501 □ by searching

•	100% Pass Latest Cisco - 350-501 - Implementing and Operating Cisco Service Provider Network Core Technologies
	Original Questions \square Open website \square www.real4dumps.com \square and search for [350-501] for free download \square Test
	350-501 Sample Online
•	Reliable 350-501 Test Online \square 350-501 Latest Dumps Sheet \square 350-501 New Question \square Search for (350-501
) and download it for free immediately on ➤ www.pdfvce.com □ □Most 350-501 Reliable Questions
•	350-501 Test Engine Version □ Braindumps 350-501 Pdf □ Dump 350-501 Torrent □ Search for ★ 350-501
	□ ☀ □ and obtain a free download on ➤ www.dumps4pdf.com □ □350-501 Study Guide
•	350-501 Exam Dumps 100% Guarantee You Get 350-501 Exam - Pdfvce □ Search for (350-501) on ▶
	www.pdfvce.com ◀ immediately to obtain a free download □Latest 350-501 Exam Tips
•	Associate 350-501 Level Exam □ 350-501 Test Torrent □ 350-501 Test Engine Version □ Copy URL 🗸
	www.pass4leader.com □ 🗸 □ open and search for 《 350-501 》 to download for free □ Reliable 350-501 Test Online
•	www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, ncon.edu.sa, myportal.utt.edu.tt, myportal.utt.edu.tt,
	myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,

myportal.utt.edu.tt, myportal.

BTW, DOWNLOAD part of TorrentExam 350-501 dumps from Cloud Storage: https://drive.google.com/open?id=1NFKIRAsPC B23IVLOGnIGzXwse8bCAI5

myportal.utt.edu.tt, www.stes.tyc.edu.tw, digicreator.com.ng, motionentrance.edu.np, Disposable vapes