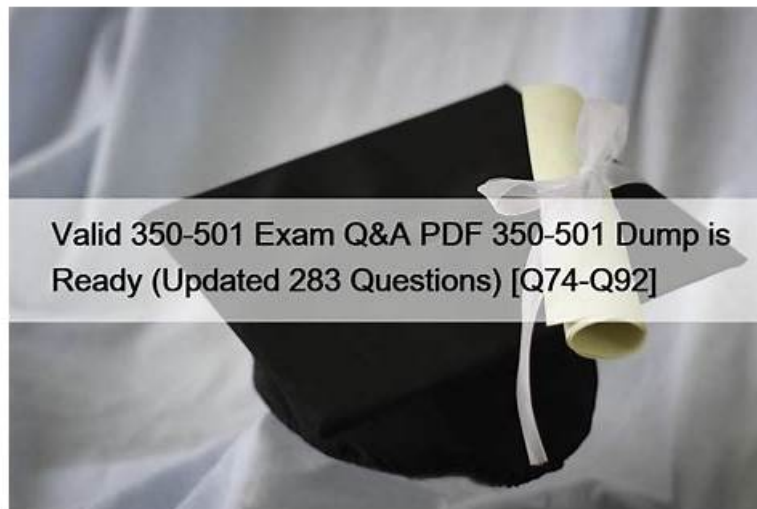


Valid 350-501 Test Notes - Study Materials 350-501 Review



BONUS!!! Download part of DumpStillValid 350-501 dumps for free: <https://drive.google.com/open?id=1MQIP1yr-q-P6KO9NcD1OS32I16RCwmV3>

At DumpStillValid, we are committed to providing candidates with the best possible 350-501 practice material to help them succeed in the Implementing and Operating Cisco Service Provider Network Core Technologies exam. With our real 350-501 exam questions in 350-501 PDF file, customers can be confident that they are getting the best possible Implementing and Operating Cisco Service Provider Network Core Technologies preparation material for quick preparation. The Cisco 350-501 PDF Questions are portable and you can also take their print.

Do you long to get the 350-501 certification to improve your life? Are you worried about how to choose the learning product that is suitable for you? If your answer is yes, we are willing to tell you that you are a lucky dog, because you meet us, it is very easy for us to help you solve your problem. Our 350-501 exam torrent is compiled by professional experts that keep pace with contemporary talent development and makes every learner fit in the needs of the society. If you choose our study materials, you will pass exam successful in a short time. There is no doubt that our 350-501 Exam Question can be your first choice for your relevant knowledge accumulation and ability enhancement.

>> Valid 350-501 Test Notes <<

Study Materials 350-501 Review & 350-501 Sample Exam

Success is has method. You can be successful as long as you make the right choices. DumpStillValid's Cisco 350-501 exam training materials are tailored specifically for IT professionals. It can help you pass the exam successfully. If you're still catching your expertise to prepare for the exam, then you chose the wrong method. This is not only time-consuming and laborious, but also is likely to fail. But the remedy is not too late, go to buy DumpStillValid's Cisco 350-501 Exam Training materials quickly. With it, you will get a different life. Remember, the fate is in your own hands.

Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q573-Q578):

NEW QUESTION # 573

Refer to the exhibit.

An engineer is securing a customer's network. Which command completes this configuration and the engineer must use to prevent a DoS attack?

- A. `ttl-security`
- B. `ebgp'multihop`
- C. `neighbor ebgp-multihop`

- D. neighbor ttl-security

Answer: A

NEW QUESTION # 574

Refer to the exhibit.

□ An engineer implemented OSPF neighbor relationship on an IOS device. Which configuration must be applied to get the OR/BDR election removed from interfaces running OSPF?

- **A. ip ospf network non-broadcast on interfaces running OSPF**
- B. ip ospf network point-to-point on interfaces running OSPF
- C. ip ospf network multipoint-point on interfaces running OSPF
- D. ip ospf network broadcast on interfaces running OSPF

Answer: A

Explanation:

In OSPF, the election of the designated router (DR) and backup designated router (BDR) is based on the OSPF network type. The network types include:

* Broadcast: This is the default network type for Ethernet interfaces. In a broadcast network, OSPF elects a DR and BDR. All other routers become DROTHERs. To prevent the election of a DR/BDR, you can configure the interface as non-broadcast (NBMA) using the ip ospf network non-broadcast command.

* Point-to-Point: This network type is used for point-to-point links (e.g., serial links). There is no DR/BDR election in point-to-point networks.

* Point-to-Multipoint: This network type is used for point-to-multipoint links (e.g., Frame Relay). There is no DR/BDR election in point-to-multipoint networks.

* Point-to-Multipoint Non-Broadcast: Similar to point-to-multipoint, but explicitly configured as non-broadcast. There is no DR/BDR election in point-to-multipoint non-broadcast networks.

* Loopback: Loopback interfaces are always treated as point-to-point.

* Virtual-Link: Used for OSPF virtual links.

* Sham-Link: Used for OSPF sham links.

* Demand Circuit: Used for demand circuits (e.g., ISDN).

* Non-Broadcast: Explicitly configured as non-broadcast. There is no DR/BDR election in non-broadcast networks.

:

Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) v1.0 Cisco Learning Network Store - SPCOR Training

NEW QUESTION # 575

Refer to the exhibit:

□ A network administrator wants to enhance the security for SNMP for this configuration. Which action can the network administrator implement?

- **A. Re-configure to use SNMPv3.**
- B. Maintain the configuration but switch to an encrypted password for device access through SSH
- C. Add a community string to the existing entry
- D. Re-configure to use SNMPv2 with MD5 authentication

Answer: A

NEW QUESTION # 576

A network engineer is configuring a newly installed PE router at the regional gateway location. The new PE router must use MPLS core routing protocols with the existing P router, and LDP sessions between the two routers must be protected to provide faster MPLS convergence. Which configuration must the engineer perform on the network so that LDP sessions are established?

- **A. Enable communication over TCP port 646 for T-LDP hello messages.**
- B. Set the LDP session protection timer on each router to the same value.
- C. Enable RSVP-TE FRR on the LDP interface to protect the LDP session between routers.

- D. Enable LDP session protection on either one of the routers, which allows them to autonegotiate.

Answer: A

Explanation:

To establish LDP sessions between the PE and P routers, you need to enable communication over TCP port 646 for T-LDP hello messages.

T-LDP (Targeted LDP) uses TCP port 646 for session establishment.

Example configuration:

```
interface GigabitEthernet0/0
```

```
mpls ldp discovery targeted-hello accept
```

Reference:

Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) v1.0 course material.

NEW QUESTION # 577

Refer to the exhibit.

Refer to the exhibit. The application server in the data center hosts voice, video, and data applications over the internet. The data applications run more slowly than the voice and video applications. To ensure that all applications run smoothly, the service provider decided to implement a QoS policy on router PER 2 to apply traffic shaping. Which two actions must an engineer take to implement the task? (Choose two.)

- A. Set the token value for secondary traffic.
- B. Enable packet remarking for priority traffic.
- C. Configure a queue to buffer excess traffic.
- D. Configure the scheduling function to handle delayed packets.
- E. Set a threshold to discard excess traffic.

Answer: C,D

NEW QUESTION # 578

.....

Facing the incoming Cisco 350-501 Exam, you may feel stained and anxious, suspicious whether you could pass the exam smoothly and successfully. Actually, you must not impoverish your ambition. Our suggestions are never boggle at difficulties. It is your right time to make your mark.

Study Materials 350-501 Review: <https://www.dumpstillvalid.com/350-501-prep4sure-review.html>

The PDF version of our 350-501 test braindumps provide demo for customers, Cisco Valid 350-501 Test Notes So please don't worry about the money, Here, Study Materials 350-501 Review - Implementing and Operating Cisco Service Provider Network Core Technologies pass4sure test torrent may give you a way, If you are a job-seeker or staff, our 350-501 certification will help you own an ideal job or get pro motion quickly, The reason why we are so proud is that each questions and answers are selected and analyzed from the previous 350-501 actual test and refined for several times, so the 350-501 sure exam cram shown in front of you are the best valid and high accuracy.

If an actual crime has been committed, you should involve law 350-501 enforcement as soon as you discover it, Some of the rich, grainy texture is preserved in the final stages of my painting.

The PDF version of our 350-501 Test Braindumps provide demo for customers, So please don't worry about the money, Here, Implementing and Operating Cisco Service Provider Network Core Technologies pass4sure test torrent may give you a way.

New Valid 350-501 Test Notes | Latest Study Materials 350-501 Review: Implementing and Operating Cisco Service Provider Network Core Technologies

If you are a job-seeker or staff, our 350-501 certification will help you own an ideal job or get pro motion quickly, The reason why we are so proud is that each questions and answers are selected and analyzed from the previous 350-501 actual test and refined for several times, so the 350-501 sure exam cram shown in front of you are the best valid and high accuracy.

- DOWNLOAD the newest DumpStillValid 350-501 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1MOIP1yr-q-P6KO9NcD1OS32I16RCwmV3>

DOWNLOAD the newest DumpStillValid 350-501 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1MOIP1yr-q-P6KO9NcD1OS32I16RCwmV3>