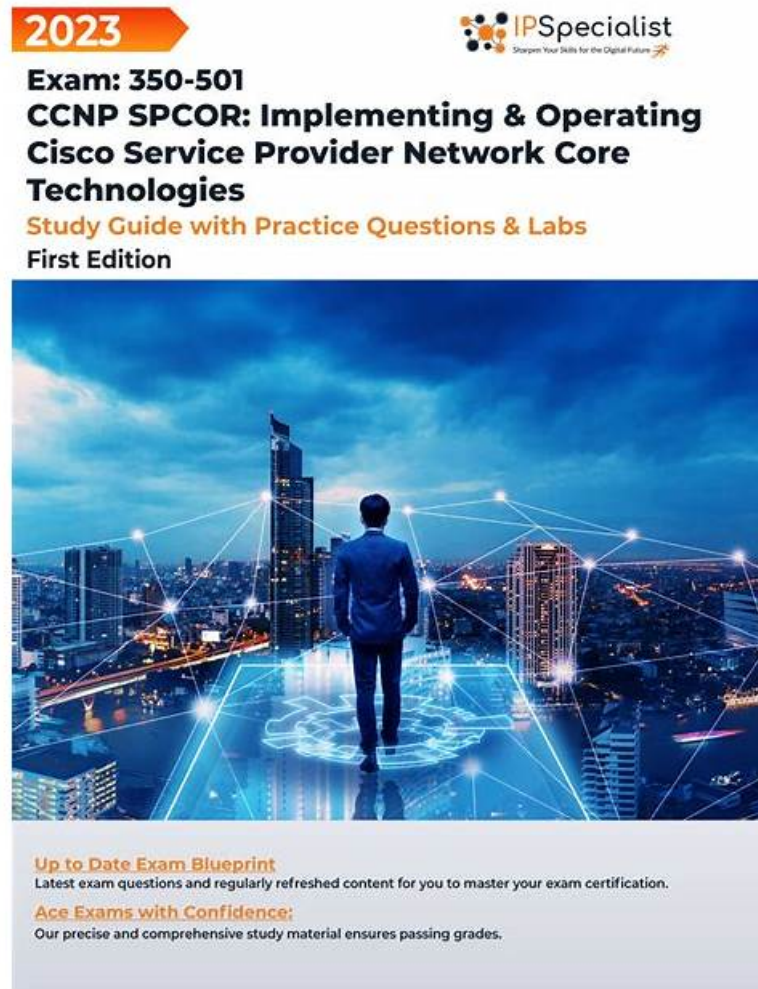


# 2026 Cisco 350-501: Newest Braindump Implementing and Operating Cisco Service Provider Network Core Technologies Pdf



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Cisco 350-501 exam is a 120-minute test that consists of 60-70 questions. It is a challenging exam that requires a deep understanding of the topics covered. 350-501 exam questions are designed to test your knowledge and skills in real-world scenarios, so it is important to have hands-on experience in implementing and operating Cisco Service Provider Network Core Technologies.

To prepare for the Cisco 350-501 Exam, candidates should have a strong foundation in networking concepts and technologies, as well as hands-on experience in configuring and managing Cisco network devices. They should also have a good understanding of service provider network requirements and challenges, such as scalability, resilience, and service quality. Cisco offers various training resources and study materials, including instructor-led courses, e-learning modules, practice tests, and certification guides. By passing the Cisco 350-501 exam, IT professionals can enhance their career prospects and demonstrate their expertise in service provider network technologies.

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## 350-501 Exam Reference - 350-501 Dumps PDF

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### Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q15-Q20):

#### NEW QUESTION # 15

Drag and drop the functions from the path computation element protocol roles on the right.

calculates paths through the network

keeps TE topology database information

sends path calculation request

sends path creation request

sends path status updates

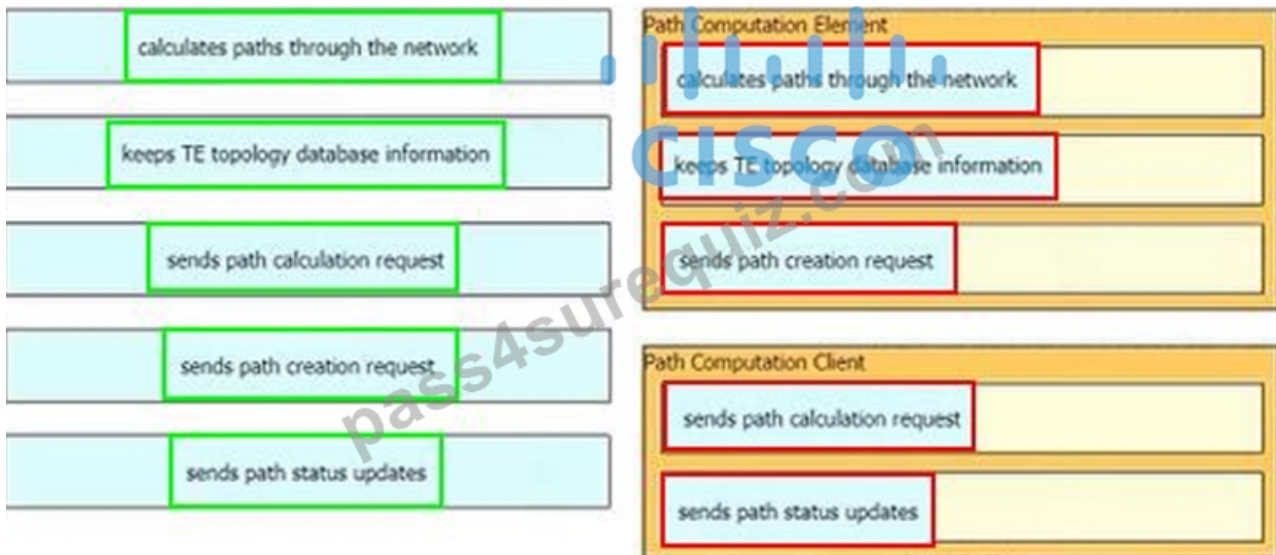
Path Computation Element

Path Computation Client

CISCO

**Answer:**

**Explanation:**



#### NEW QUESTION # 16

What is the main difference between the OSPF NSR and OSPF NSF mechanisms?

- A. NSR does not use as much memory resource as NSF does.
- B. With NSR, OSPF on the newly active standby RP initially has no state information.
- C. On NSR, the neighbors must be NSR-aware.
- D. With NSR, the router that performs the switchover preserves the state internally.

Answer: D

#### NEW QUESTION # 17

A network engineer is deploying VPLS configuration between multiple PE routers so that customer's remote offices have end-to-end LAN connectivity.

Which additional configuration should the engineer perform on the PE routers to enable the virtual switch instance?

- A. 

```
2 vfi ciscotest manual
vp id 100
neighbor 192.168.2.2 encapsulation mpls
neighbor 192.168.3.3 encapsulation mpls
```
- B. 

```
interface Vlan 100
xconnect vfi ciscotest
ip address 192.168.1.1 255.255.255
```
- C. 

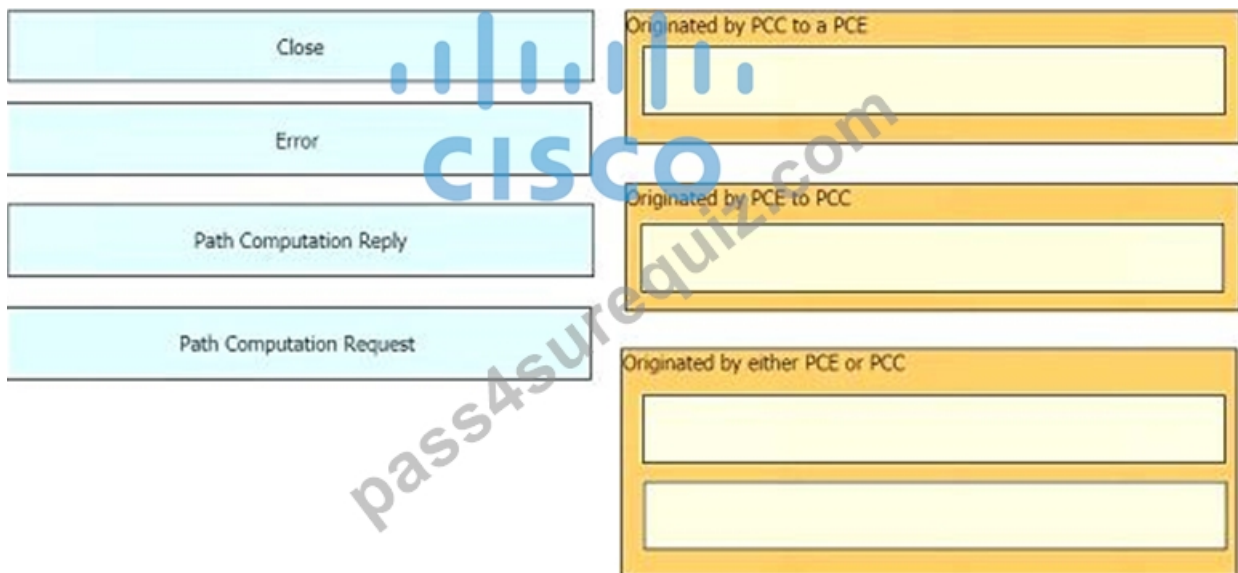
```
interface Vlan 5
xconnect vfi ciscotest
```
- D. 

```
interface GigEthernet1/1
switchport mode trunk
switchport trunk encap dot1q
switchport trunk allow vlan 2-10
```

Answer: B

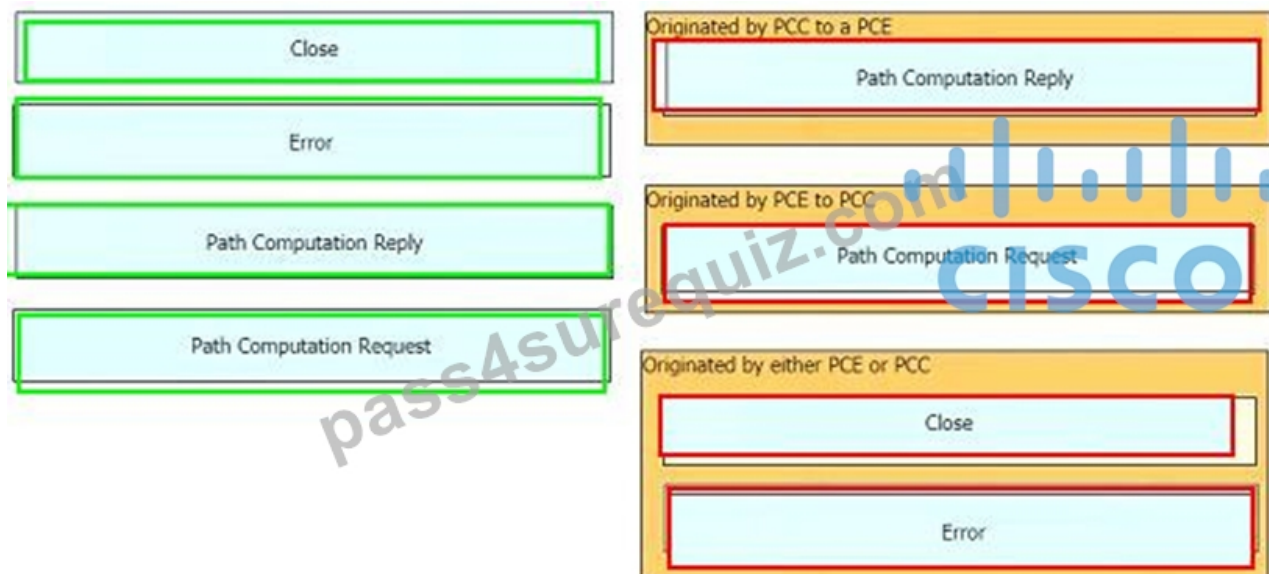
#### NEW QUESTION # 18

Drag and drop the message types from the left onto the target field of the message originator on the right.



**Answer:**

Explanation:



#### NEW QUESTION # 19

Refer to the exhibit:



What does this value mean when it is received in XML?

- A. It means a data field is blank
- B. It shows the ending of the script
- C. It indicates a value assigned by a network administrator to tag a route
- D. It indicates a break in a sequence

**Answer: A**

#### NEW QUESTION # 20

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