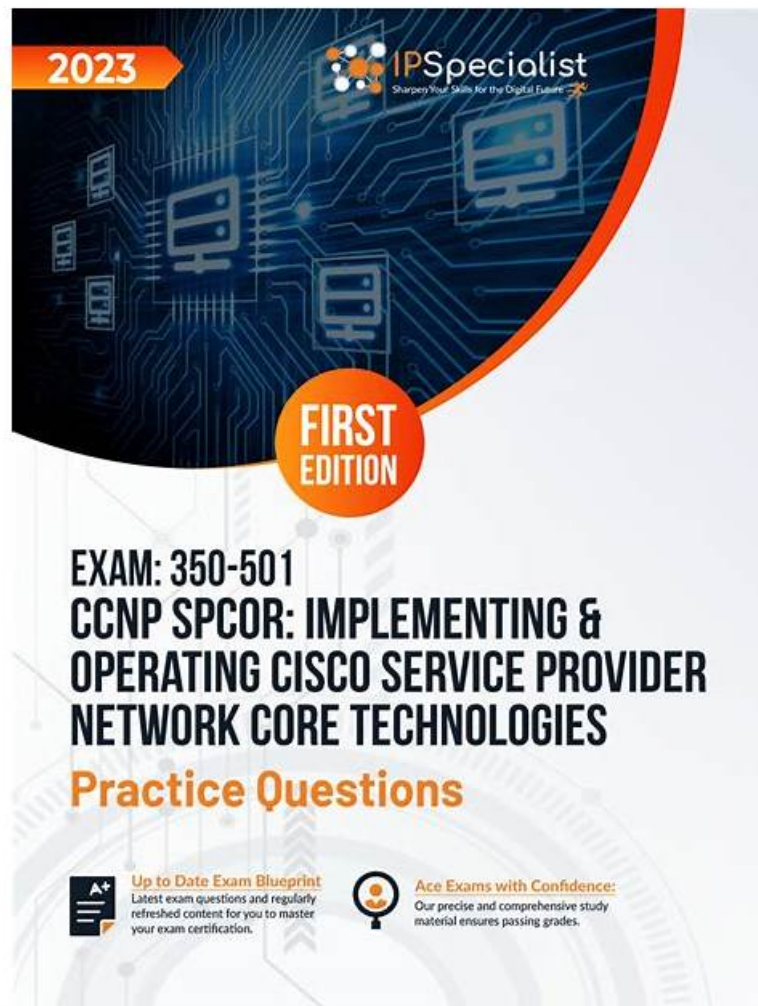


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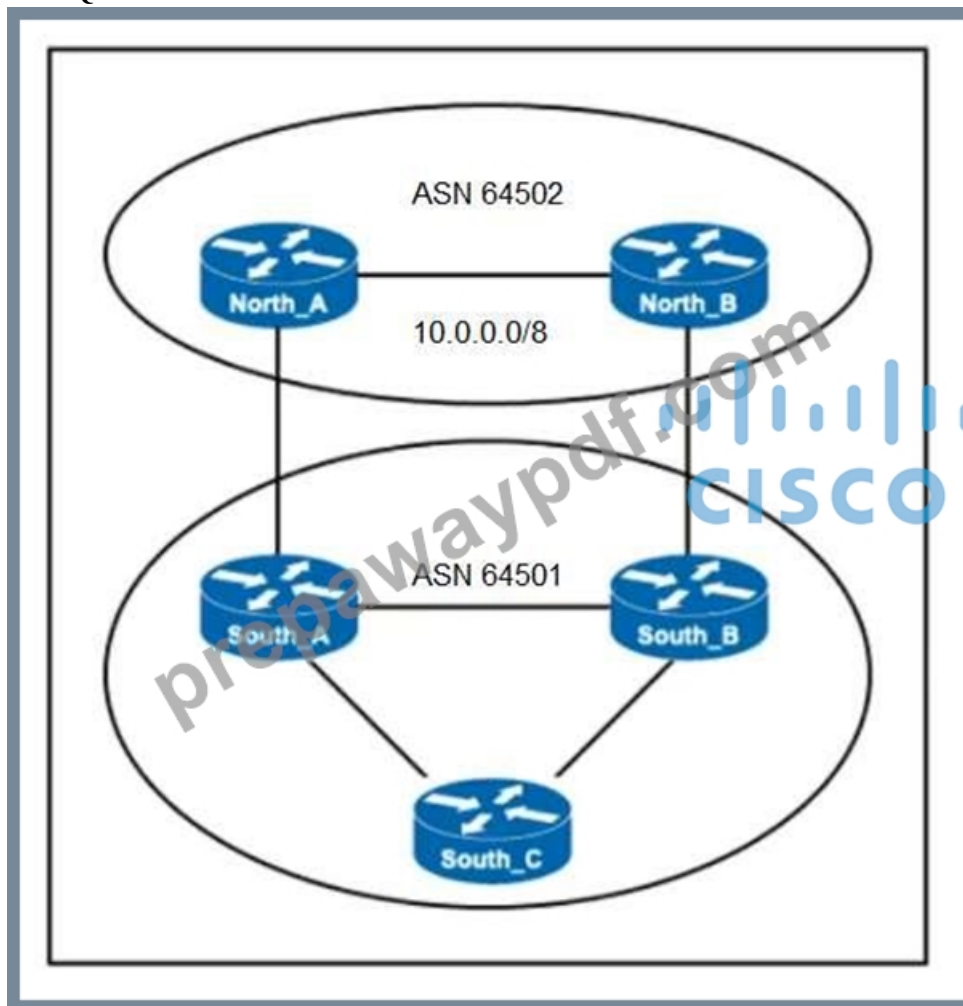
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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q193-Q198):

NEW QUESTION # 193



Refer to the exhibit. ASN 64501 currently reaches the networks under the 10.0.0.0/8 prefix via the North_B router, which is a slow backup link. The administrator of ASN 64502 wants traffic from ASN 64501 to 10.0.0.0/8 to travel via the primary link, North_A. Which change to the network configuration accomplishes this task?

- A. Advertise the 10.0.0.0/8 prefix through North_B and specific subnets through North_A
- **B. Set a higher local preference between North_A and South_A**
- C. Set a lower Weight value for incoming traffic on North_A
- D. Set a lower MED between North_B and South_B

Answer: B

Explanation:

Section: Networking

NEW QUESTION # 194

Refer to the exhibit.

```
PE-A:
vrf definition Customer-A
rd 65000:1111
route-target export 65000:1111
route-target import 65000:1111
!
address-family ipv4
mdt default 233.15.38.120
mdt data 233.15.38.121 0.0.0.0 threshold 100
mdt mtu 5000
!
interface GigabitEthernet0/0
vrf forwarding Customer-A
ip address 10.10.10.1 255.255.255.252
!
ip multicast-routing vrf Customer-A
```

An engineer is implementing Auto-RP and reviewing the configuration of the PE-A. Which configuration permits Auto-RP messages to be forwarded over this interface?

- A. PE-A(config-if)#no ip pim bsr-border
- B. PE-A(config-if)#ip pim sparse-mode
- C. PE-A(config-if)#ip pim sparse-dense-mode
- D. PE-A(config-if)#ip igmp version 3

Answer: C

Explanation:

Option D is the correct answer because, in the context of Auto-RP, sparse-dense mode allows the router to forward Auto-RP messages. Auto-RP uses dense mode multicast groups (224.0.1.39 and 224.0.1.40) to advertise RP mapping information, so enabling sparse-dense mode on the interface ensures that it can process both types of multicast traffic. Reference: Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) official course materials, which can be found [here](#).

NEW QUESTION # 195

Refer to the exhibit.

```
route-map ciscotest permit 10
match ip address 1
set local-preference 200
```

Refer to the exhibit. An engineer is implementing the BGP attribute on the customer's network to select the preferred path. Only BGP's well-known discretionary attribute must be used. FTP prefixes should not be selected as part of this implementation. Which configuration must the engineer implement to complete the task?

- A. router bgp 100
neighbor 10.0.0.1 remote-as 500
neighbor 10.0.0.1 route-map ciscotest in
- B. router bgp 100
neighbor 10.0.0.1 remote-as 500
neighbor 10.0.0.1 route-map ciscotest
- C. router bgp 100
neighbor 10.0.0.1 remote-as 500
neighbor 10.0.0.1 route-map ciscotest out
- D. router bgp 100
neighbor 10.0.0.1 remote-as 500
neighbor 10.0.0.1 route-map ciscotest both

Answer: A

NEW QUESTION # 196

Drag and Drop Question

Drag and drop the descriptions from the left onto the corresponding OS types on the right.



Answer:

Explanation:



NEW QUESTION # 197

A network engineer is implementing BFD configuration changes on a customer's equipment. How is the bfd interval configuration on the interface disconnected?

- A. The IPv4 or IPv6 address configuration on the interface changes.
- B. It is automatically disconnected when the BFD main interface is removed.
- C. The status of the interface changes.
- D. It is automatically disconnected when the BFD-configured subinterface is removed.**

Answer: D

Explanation:

The BFD (Bidirectional Forwarding Detection) interval configuration on an interface is automatically disconnected when the BFD-configured subinterface is removed. This is because BFD sessions are tied to the specific subinterface, and removing it will terminate the BFD session associated with that subinterface.

The information is based on the Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) course, which covers the configuration, verification, troubleshooting, and optimization of Service Provider IP network infrastructures, including BFD implementation

NEW QUESTION # 198

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