



350-501^{Q&As}

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

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QUESTION 1

Refer to the exhibit.

Router 1: router isis net 49.0011.0000.0000.0001.00

Router2: net 49.0001.0000.0000.0001.00

Router3: router isis net49.0011.0000.0000.0002.00

Router 4 is added to the network and must be in the same area as router 1. Which NET should the engineer assign?

A. 49.0001.0000.0000.0004.00

B. 49.0111.0000.0000.0001.00

C. 49.0011.0000.0000.0003.00

D. 49.0011.0000.0000.0002.00

Correct Answer: C

QUESTION 2

What is the role of NSO in network automation?

A. It is a tool used to bridge automation to the physical network infrastructure.

B. It is a GUI used to manage wireless devices in a campus infrastructure.

C. It is a type of REST API used to configure an APIC.

D. It is a tool that uses CLI only to configure virtual network devices.

Correct Answer: A

<https://www.cisco.com/c/en/us/products/collateral/cloud-systems-management/network-services-orchestrator/datasheet-c78-734576.html>

NSO provides a robust bridge linking network automation and orchestration tools with the underlying physical and virtual infrastructure.

QUESTION 3

Which router or router combination is used to calculate the MPLS traffic engineering tunnel path?



- A. head-end router and tail-end router
- B. middle-point router
- C. head-end router
- D. tail-end router

Correct Answer: C

QUESTION 4

Refer to the exhibits.

```
ip flow-export destination 192.168.1.2
ip flow-export version 9

interface gigabitethernet0/1
 ip flow ingress
```

Which information is provided for traceback analysis when this configuration is applied?

- A. source interface
- B. packet size distribution
- C. IP sub flow cache
- D. BGP version

Correct Answer: C

QUESTION 5

Refer to the exhibit.



```
router bgp 65515
  bgp router-id 192.168.1.1
  no bgp default ipv4-unicast
  bgp log-neighbor-changes
  neighbor 192.168.1.2 remote-as 65515
  neighbor 192.168.2.2 remote-as 65515
```

A network engineer is configuring a new router for iBGP to improve the capacity of a growing network. The router must establish an iBGP peer relationship with its neighbor. The underlay network is already configured with the correct IP addresses. Which step should the engineer apply to complete this task?

- A. Implement multicast routing on the router to support BGP hellos.
- B. Configure the AS number for the router to share with its iBGP peers.
- C. Configure the new router as an iBGP route reflector to support multiple iBGP peers.
- D. Activate the BGP peers under the correct address family on the router.

Correct Answer: C

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