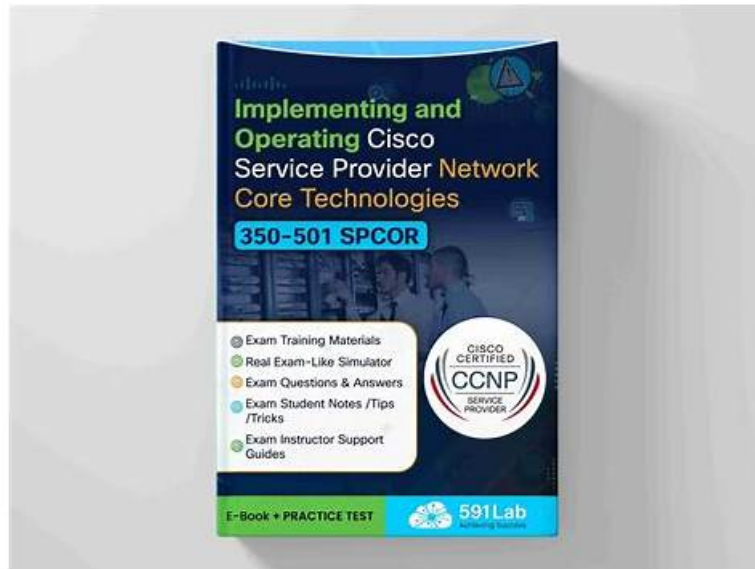


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q399-Q404):

NEW QUESTION # 399

Refer to the exhibit.

A network engineer notices that router R2 is failing to install network 172.16.33.1/32 in the routing table. Which configuration must the engineer apply to R2 to fix the problem?

- A. R2(config)# access-list 1 permit 172,16,33.0 255,255,255,0
- **B. R2(config)# access-list 1 permit 172.16.33.0 0.0.0.255**
- C. R2(config)# access-list 1 permit 172,16,33.0 255.255,0,0
- D. R2(config)# access-list 1 permit 172.16.33.0 255.0.0.0

Answer: B

NEW QUESTION # 400

Refer to the exhibit:

A network engineer is implementing a BGP protocol. Which effect of the local-as keyword in this configuration is true?

- **A. It enables peer 192.168.1.2 to establish a BGP relationship with R1 using AS 65112 without additional configuration.**
- B. It enables peer 192.168.1.2 to establish a BGP relationship with R1 using AS 65012 and the VPNv4 address family
- C. It enables peer 192.168.1.2 to establish a BGP relationship with R1 using AS 65112 and the VPNv4 address family
- D. It enables peer 192.168.1.2 to establish a BGP relationship with R1 using AS 65012 without additional configuration

Answer: A

NEW QUESTION # 401

Refer to the exhibit. Routers R1 and R2 support traffic between multiple departments at a company's remote office and exchange routes using OSPF. The link between R1 and R2 has been providing inconsistent performance, particularly during times of peak usage. To help identify the cause, an engineer was asked to implement BFD to detect failures on the link. Which task must the engineer perform?

- **A. Configure echo mode on both devices to support asymmetry.**
- B. Configure IS-IS to share routes between the routers.
- C. Change the network between R1 and R2 to a /30 prefix.
- D. Configure the session parameters individually on each interface.

Answer: A

Explanation:

Bidirectional Forwarding Detection (BFD) is used to detect failures on links quickly. Echo mode is a feature of BFD that can detect failures in asymmetric routing environments by sending echo packets between the devices. This mode operates independently of the control plane and ensures accurate detection even during high traffic or network asymmetries. Enabling echo mode on both R1 and R2 will help identify and resolve the inconsistency in link performance during peak usage.

NEW QUESTION # 402

Drag and drop the OSPF and IS-IS Cisco MPLS TE extensions from the left to their functional descriptions on the right.

Answer:

Explanation:

NEW QUESTION # 403

Refer to the exhibit. Tier 2 ISP A on AS 653 is connected to two Tier 1 ISPs on AS 321 and AS 51 respectively. The network architect at ISP A is planning traffic flow inside the network to provide predictable network services. Cisco Express Forwarding is disabled on the edge router. How should the architect implement BGP to direct all traffic via the Tier 1 ISP with next-hop 7.4.5.2?

- A. Implement MP-BGP with a 4-byte AS number with the `bgp best path compare-routerid` command.

