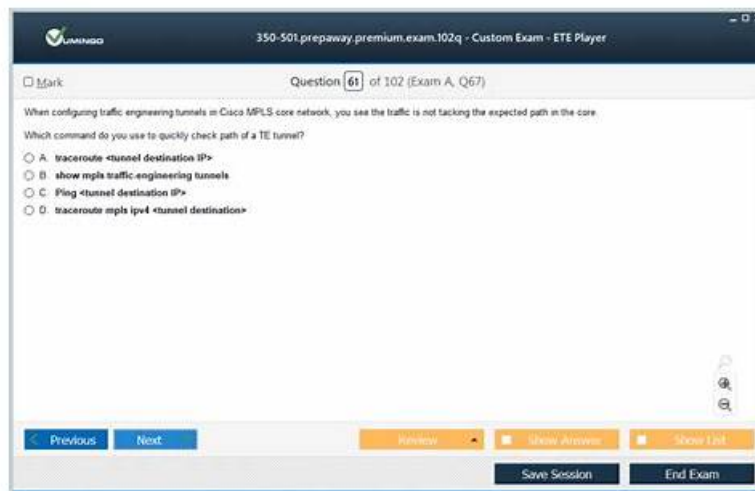


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q262-Q267):

NEW QUESTION # 262

Refer to the exhibit.

Which configuration must be implemented on router R8 so that it will establish OSPF adjacency with R5?

- A.
- **B.**
- C.
- D.

Answer: B

Explanation:

OSPF adjacency is established when two OSPF routers have matching interface parameters. This includes the OSPF router ID, network address, area ID, and other OSPF-specific configurations such as MTU size and network type. For example, the configuration commands provided in the image description suggest setting the OSPF router ID, network address with a wildcard mask, and specifying the OSPF area. Additionally, the interface is set to a point-to-point network type with a specific MTU size, which is important for OSPF adjacency as mismatched MTU sizes can prevent OSPF neighbors from forming an adjacency. For a comprehensive understanding, refer to the "Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR)" official Cisco documentation and study guide,

NEW QUESTION # 263

Refer to the exhibit.

To protect in-band management access to CPE-R7, an engineer wants to allow only SSH management and provisioning traffic from management network 192.168.0.0/16. Which infrastructure ACL change must be applied to router PE-R9 to complete this task?

- A)
- B)
- D)

- A. Option D
- B. Option A
- C. Option B
- D. Option C

Answer: C

NEW QUESTION # 264

Refer to the exhibit. A network administrator implemented MPLS routing between routers R1, R2, R3, and R4. AToM is configured between R1 and R4 to allow Layer 2 traffic from hosts on RA1 and RA2. A targeted MPLS session is established between R1 and R4. Which additional action must the administrator take on all routers so that LDP synchronization occurs between connected LDP sessions?

- A. Configure OSPF or IS-IS as the routing protocol.
- B. Configure EIGRP as the routing protocol using stub areas only.
- C. Enable MPLS LDP sync delay timers.
- D. Disable the MPLS LDP IGP sync holddown.

Answer: D

NEW QUESTION # 265

Refer to the exhibit:

A network engineer is implementing an OSPF configuration. Based on the output, which statement is true?

- A. OSPFv3 cannot be configured for IPv4; OSPFv3 works only for IPv6.
- B. OSPFv3 does not run for IPv4 on FastEthernet0/0 until IPv6 routing is enabled on the router and IPv6 is enabled on interface FastEthernet0/0
- C. In the ospfv3 1 area 1 ipv4 command, area 0 must be configured instead of area 1.
- D. IPv6 routing not enabled" is just an informational message and OSPFv3 runs for IPv4 on interface FastEthernet0/0 anyway

Answer: B

NEW QUESTION # 266

A remote operation center is deploying a set of I-BGP and E-BGP connections for multiple IOS- XR platforms using the same template. The I-BGP sessions exchange prefixes with no apparent issues, but the E-BGP sessions do not exchange routes. What causes this issue?

