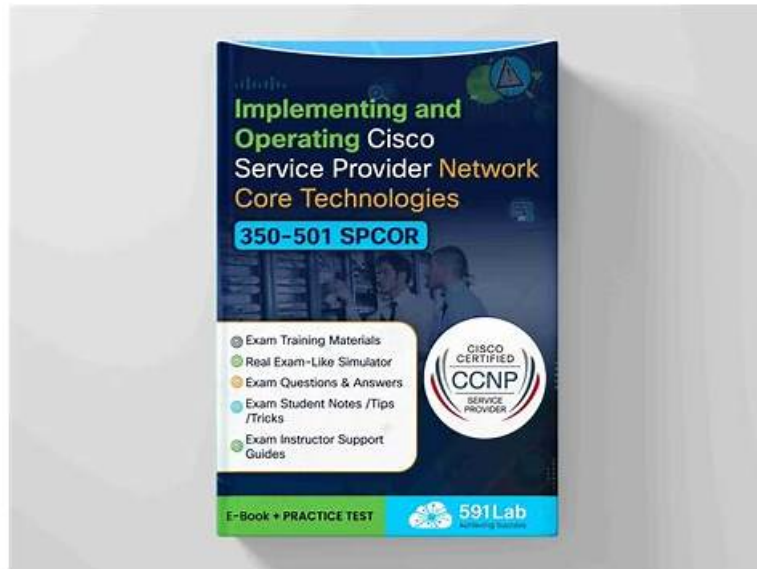


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q171-Q176):

NEW QUESTION # 171

A network engineer must implement SNMPv2 with these parameters

Enable SNMP community string C1sc0 with read-only permissions.

Enable interface index persistence.

Restrict the SNMP community to only the monitoring server with IP address 198.18.19.100/32.

Provide view-only access to ospfIfEntry and ospfNbrEntry.

Which configuration must the engineer apply?

□

- A. Option B

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

Answer: C

NEW QUESTION # 172

Refer to the exhibit:

□ An engineer is preparing to implement link aggregation configuration. Which statement about this configuration is true?

- A. The switch port accepts LACP and PAgP packets from a connected peer and negotiate an EtherChannel using the common EtherChannel mode.
- B. The switch port negotiates an EtherChannel if it receives LACP packets from a connected peer
- C. The switch port passively negotiates an EtherChannel if it receives PAgP packets from a connected peer
- **D. The switch port actively sends packets to negotiate an EtherChannel using PAgP**

Answer: D

Explanation:

The command channel-group 1 mode desirable configures the switch port to actively send PAgP packets to negotiate forming an EtherChannel. PAgP is a Cisco-proprietary protocol used in the automatic creation of EtherChannel links. When set to 'desirable', the port actively attempts to form an EtherChannel, which means it sends PAgP packets without waiting for the connected peer to initiate the negotiation.

NEW QUESTION # 173

What is a constraint of Cisco MPLS TE tunnel configurations?

- **A. QoS-aware tunneling is not supported.**
- B. With ISIS as an IGP, only older-style metrics are used.
- C. Tunnels cannot be configured over IP unnumbered links.
- D. Tunnels cannot span multiple OSPF areas.

Answer: A

Explanation:

Cisco MPLS TE (Traffic Engineering) tunnels provide a way to optimize traffic routing within an MPLS network. However, there are certain constraints to be aware of:

* QoS-aware tunneling: Unfortunately, Cisco MPLS TE tunnels do not inherently support Quality of Service (QoS) awareness. This means that the tunnels themselves do not directly consider QoS parameters when making routing decisions. QoS policies must be applied separately at the network level, and the TE tunnels do not inherently take QoS into account during path selection.

* Tunnels spanning multiple OSPF areas: Contrary to option A, Cisco MPLS TE tunnels can indeed span multiple OSPF areas. The use of OSPF areas does not inherently restrict the creation of MPLS TE tunnels across area boundaries.

* ISIS metrics: Option B is incorrect. When using ISIS (Intermediate System to Intermediate System) as the Interior Gateway Protocol (IGP), newer-style metrics (such as wide metrics) are supported. Older-style metrics are not the only option.

* Tunnels over IP unnumbered links: Option C is also incorrect. Cisco MPLS TE tunnels can be configured over IP unnumbered links, allowing efficient use of IP addresses.

In summary, the primary constraint is the lack of built-in QoS awareness within MPLS TE tunnels.

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Implementing an MPLS VPN over TE Tunnels - Cisco Support

Configuring Basic MPLS TE - Cisco NX-OS

NEW QUESTION # 174

Drag and drop the LDP features from the left onto the correct usages on the right.

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Answer:

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