



350-501^{Q&As}

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

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QUESTION 1

Which three configuration sections are required on service provider PE router to enable IPv4 layer 3 VPN? (Choose three)

- A. Configure route targets that are used for importing and exporting customer VRF routes.
- B. Configure route distinguisher that is used for importing and exporting customer VRF routes.
- C. Implement MPLS for all customer-facing links.
- D. Configure the VPNv4 address-family under the MP-BGP configuration mode on the PE routers that participate in the customer VRF routing.
- E. Configure at least one interface that is assigned to a customer link as a member of the VRF
- F. Advertise customer route to all PE router by configure the IPv4 address-family under the MP-BGP configuration mode.

Correct Answer: ADE

QUESTION 2

You are creating new Cisco MPLS TE tunnels. Which type of RSVP message does the headend router send to reserve bandwidth on the path to the tailend router?

- A. path
- B. tear
- C. error
- D. reservation

Correct Answer: A

Reference: <https://packetpushers.net/rsvp-te-protocol-deep-dive/>

QUESTION 3

Refer to the exhibit.

```
snmp-server host 192.168.1.1 version 2c public
```

A network administrator wants to enhance the security for SNMP for this configuration. Which action can the network administrator implement?

- A. Add a community string to the existing entry.



- B. Maintain the configuration but switch to an encrypted password for device access through SSH.
- C. Re-configure to use SNMPv2 with MD5 authentication.
- D. Re-configure to use SNMPv3.

Correct Answer: D

QUESTION 4

A network operation engineer has these requirement:

- *prevent multicast transit when it is enforced by unicast stub routing.
- *Reduce the overall processing of PIM control traffic. Especially when the number of stub links increases on the stub device.
- *protect against multicast spoofing of PM designated router messages and PIM assert messages.

Which solution meets these requirements?

- A. explicit tracking of receivers.
- B. multicast stub routing.
- C. Source Specific Multicast.
- D. PIM allow RP.

Correct Answer: B

QUESTION 5

In an EVPN operation how does the PE determine and advertise Ethernet segment reachability?

- A. The PE discovers and shares routing information for the B-MAC addresses associated with local Ethernet segments.
- B. The PE discovers remote ESIs and determines their redundancy mode.
- C. The PE discovers the remote PEs in the EVI and builds a flood list linked with the EVI.
- D. The PE discovers other PEs in the same Ethernet segment and elects a DF.

Correct Answer: C



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