

JN0-360 - Juniper Networks Certified Internet Specialist (JNCIS-SP)

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1. You are asked to design a Layer 2 VPN service between service provider networks that needs Ethernet transport capabilities. The VPN should support two or three endpoints.

Which Layer 2 VPN technology should you propose?

- A. LDP-signaled VPLS
- B. BGP-signaled VPLS, using the RFC 4448 Layer 2 frame format
- C. LDP Layer 2 circuit, using the RFC 4448 Layer 2 frame format
- D. BGP Layer 2 VPN

Answer: B

2. You are adding nonforwarding route reflectors to your network. Which three actions ensure that VPN routes are advertised properly? (Choose three.)

- A. Use rib-groups to add IGP routes to inet.3 and/or inet6.3 on the route reflectors.
- B. Add MPLS LSPs between the route reflectors and their client routers.
- C. Add the route reflectors to the same IGP domain as their clients.
- D. Use rib-groups to add VPN routes to inet.0 and/or inet6.0 on the route reflectors.
- E. Add a static default route to inet.3 and/or inet6.3 on the route reflectors.

Answer: BDE

3. Which two statements describe advantages of using BGP for VPLS signaling instead of LDP signaling?

(Choose two.)

- A. There is no need for MPLS signaling protocol.
- B. There is a well-defined scaling hierarchy.
- C. There is a separation of signaling from other services.
- D. There is auto discovery.

Answer: BD

4. Which statement is true about the operation of Layer 2 VPNs?

- A. Layer 2 VPNs require that CE devices use the same Layer 2 encapsulation
- B. Layer 2 VPNs do not permit CE devices to operate a Layer 3 protocol with each other
- C. Service provider routers must evaluate the IP header of packets as they traverse their network
- D. Layer 2 VPNs allow CEs to use different encapsulations on either side of the VPN

Answer: D

5. Which two statements are true when configuring OSPF authentication? (Choose two.)

- A. An OSPF link can support both simple password and MD5 authentication at the same time.
- B. An MD5 password requires a key ID.
- C. You can configure multiple MD5 passwords simultaneously on the same link.
- D. If the MD5 password negotiation fails, you can configure OSPF to automatically use a simple password as a backup.

Answer: BC

6. Which three statements are true about the BGP community attribute? (Choose three.)

- A. There are three well-known communities.
- B. Communities can be used to signal local preference in other AS networks.
- C. Only well-known communities can be passed between AS networks.
- D. Routing policies can be simplified using BGP communities.
- E. Communities are used in the route selection process.

Answer: ABD

7. An IS-IS level 1-only router is configured within a larger multilevel hierarchy.

Which OSPF area type resembles the routing information in the L1 router's table?

- A. OSPF default area

- B. OSPF stub area
- C. OSPF NSSA
- D. OSPF NSSA with no summaries

Answer: D

8. Which statement is true about IS-IS?

- A. IS-IS level 1 internal routes are announced to level 2 by default.
- B. All IS-IS level 1 routes are announced to level 2 by default.
- C. IS-IS level 2 internal routes are announced to level 1 by default.
- D. IS-IS does not share routes between level 1 and level 2 by default.

Answer: A

9. What does the Junos command `advertise-inactive` allow?

- A. OSPF inactive routes to be advertised using BGP
- B. inactive and hidden BGP routes to be redistributed into OSPF
- C. the best BGP route to be re-advertised by BGP, even when it is not the best route
- D. the second-best BGP route to be re-advertised by BGP, to back up the best BGP route

Answer: C

10. An LDP Layer 2 circuit is configured for VPN A and VPN B.

Which three statements are true regarding LDP Layer 2 circuit signaling? (Choose three.)

- A. PE-P LDP sessions use Martini encapsulation.
- B. PE-PE LDP sessions can be extended or adjacent.
- C. VRF tables are needed on the PEs.
- D. TCC encapsulation is needed to interconnect different interface types.
- E. The VC type field in the LDP header specifies the encapsulation type.

Answer: BDE

11. You are the administrator for a network that uses IS-IS as its IGP. As the network grows, you find that the protocol's default capabilities for setting metrics is limiting your options.

Which feature can you implement to provide a larger range of metric configuration capabilities?

- A. extended metrics
- B. wide metrics
- C. expanded metrics
- D. full metrics

Answer: B

12. You are monitoring the control plane traffic using a network analyzer on an Ethernet network segment with all routers configured with IS-IS routing.

Which two statements are true? (Choose two.)

- A. DIS will send hellos more frequently than other IS-IS devices.
- B. L1 and L2 hellos are combined in a single hello packet.
- C. PSNPs are sent periodically.
- D. Only the DIS will send CSNPs periodically.

Answer: AD

Explanation:

Feedback

13. BGP AS-PATH is :

- A. one of BGP route selection process.
- B. prevent loop in one Autonomous System
- C. prevent loop between Autonomous Systems

Answer: AC

14. Protocol

Isis {

interface lo0.0

interface ge-0/0/0.0

}

What is the level of IS-IS router.

A. level 1 only

B. level 2 only

C. level 1, level 2

D. level 1, level 2, level 3

Answer: C

15. Router A has external peer 10.1.20.1 and many internal peers, we have the following policy :

Policy-options policy-statement nhs

term 1

{ from protocol bgp

neighbor 10.1.20.1

Then next-hop self

}

What s policy should be apply for the route selection in BGP is valid :

A. policy should apply for external peer as import

B. policy should apply for external peer as export

C. policy should apply for internal peer as export

D. policy should apply for internal peer as import

Answer: C

16. show interface on Junos platform.

What is true about the two ipv6 address on interface ge0/0/0?

A. two address is site-local and link-local ipv6 address

Answer: A

17. We use rsvp to built three LSP path, one primary LSP and two other backup LSP, which command to show which LSP path has been used to forward traffic.

A. show rsvp interface

B. show rsvp neighbor detail

C. show session rsvp detail

Answer: C

18. Which ldp packet use to sending FEC information :

A. Discovery

B. Session

C. Advertisement

D. Notification

Answer: C

19. You have configured an RSVP LSP in your network and have assigned it one primary and two secondary paths.

Which command is used to validate that the LSP is using the primary path?

A. show rsvp interface

B. show rsvp version

C. show rsvp neighbor detail

D. show rsvp session detail

Answer: D

20. What are two uses of the AS-path attribute? (Choose two.)

A. It is used in BGP route selection.

B. It is used to ensure that a packet traverses the least number of routers.

C. It is used by IGP's to avoid loops within an autonomous system.

D. It is used to avoid routing loops between autonomous systems.

Answer: AD

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