



JN0-360^{Q&As}

Service Provider Routing and Switching, Specialist (JNCIS-SP)

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QUESTION 1

Which statement is true about the operation of a Layer 2 VPN?

- A. The service provider will use a routing protocol from the PE to CE
- B. A Layer 2 VPN transports packets based on Data Link Layer headers
- C. Layer 2 VPNs cannot transport Layer 3 protocol information
- D. VPN signaling will be performed by RSVP

Correct Answer: B

In a layer 2 VPN, the PE and CE do not exchange routing information, and therefore Layer 2 information is used to transport the traffic.

QUESTION 2

On a Junos device with dual Routing Engine (RE), which two statements correctly describe the expected behavior if the primary RE fails? (Choose two.)

- A. The backup RE will assume the master role once the packet forwarding engine (PFE) restarts
- B. The backup RE will immediately assume the master role
- C. The new master RE restarts the routing protocol process (rpd) and establishes any required adjacencies based on the configuration.
- D. The new master RE maintains the existing protocol adjacencies initially established by the previous master RE

Correct Answer: AC

When a Junos device has redundant RE's but no HA features enabled, and the master RE fails, the PFE restarts and all hardware and interfaces are discovered by the new master RE. The new master RE starts rpd so that all adjacencies are aware of the topological changes.

QUESTION 3

You are logged into a PE router participating in a Layer 3 VPN as defined in RFC 4364. You would like to ping the remotely connected CE router's loopback address. The address of the loopback is 122.161.2.1, the VPN routing-instance is called VPN-C. Which command will accomplish this goal?

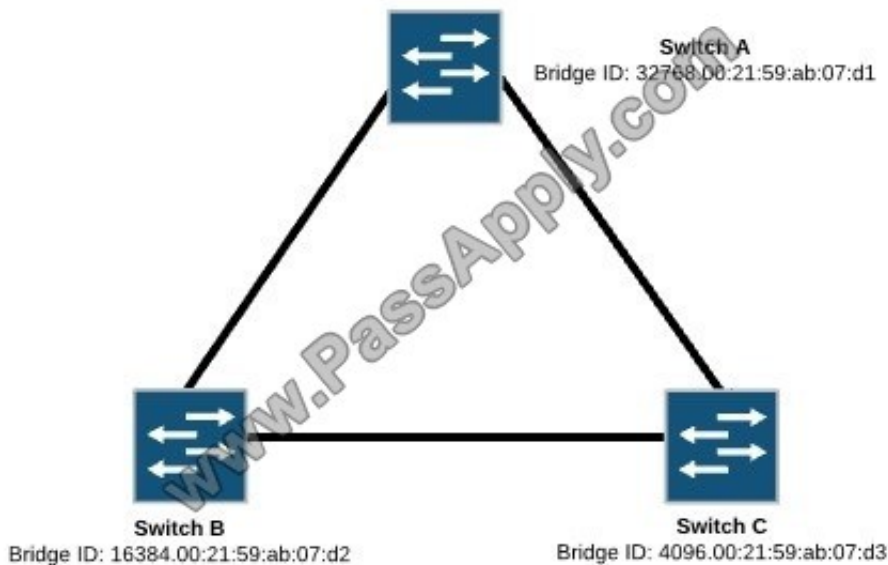
- A. ping instance VPN-C 122.161.2.1
- B. ping routing-instance VPN-C 122.161.2.1
- C. ping VPN-C 122.161.2.1
- D. ping vpn-instance VPN-C 122.161.2.1



Correct Answer: B

QUESTION 4

Click the Exhibit button.



Based on the designated values show in the exhibit, which three statements are true? (Choose three.)

- A. Switch A will become the root bridge
- B. Both interfaces on Switch B will be in the forwarding state
- C. Switch C will become the root bridge
- D. Both interfaces on Switch A will be in the forwarding state
- E. Both interfaces on Switch C will be in the forwarding state

Correct Answer: BCE

QUESTION 5

Which statement correctly describes a characteristic of IPv6 unicast addressing?

- A. Global addresses are in the range of 2002::/16.
- B. Only one loopback address exists, ::1/128.
- C. Link-local addresses are in the range of FF00::/8.



D. Link-local addresses are in the range of FE00::/12.

Correct Answer: B

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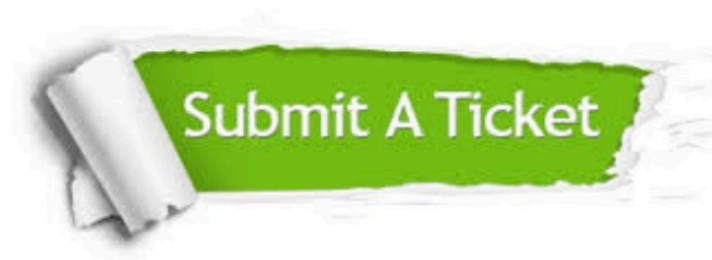
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