

JN0-360^{Q&As}

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

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QUESTION 1

You have been asked to provision a service provider\\'s network to accommodate Layer 3 VPNs as defined in RFC 4364. Which three tasks must be performed before the provider network is ready to carry VPN traffic? (Choose three.)

- A. All Juniper Networks PE routers must be configured with an appropriate router-ID unique to the VPN.
- B. All Juniper Networks PE routers must be configured with an appropriate route-target unique to the VPN.
- C. All Juniper Networks PE routers must be configured with a routing-instance of type forwarding.
- D. All Juniper Networks PE routers must be configured with a routing-instance of type vrf.
- E. All Juniper Networks PE routers must be configured with a routing-instance containing the CE-facing interface.

Correct Answer: BDE

QUESTION 2

You are logged into a PE router participating in a Layer 3 VPN as defined in RFC 4364. You would like to ping the locally connected CE router\\'s interface. The address of the interface is 192.168.1.1; the VPN routing-instance is named VPN

- A. Which command will accomplish this task?
- B. ping routing-instance VPN-A 192.168.1.1
- C. ping instance VPN-A 192.168.1.1
- D. ping vpn-instance VPN-A 192.168.1.1
- E. ping VPN-A 192.168.1.1
- F. ping mpls I3vpn VPN-A 192.168.1.1

Correct Answer: E

QUESTION 3

You have recently installed a second Routing Engine (RE) in your Junos device and implemented Graceful Routing Engine Switchover (GRES). 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

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Correct Answer: BC

Once the RE\\'s are synchronized, they exchange keepalives. If the backup RE does not receive a keepalive from the master RE after a specified timeout (typically 2 seconds), it determines that the master RE has failed and takes mastership. When a mastership change occurs, the PFE seamlessly disconnects from the old master RE and reconnects to the new master RE. The PFE does not reboot and continues forwarding traffic based on the existing forwarding table entries.

QUESTION 4

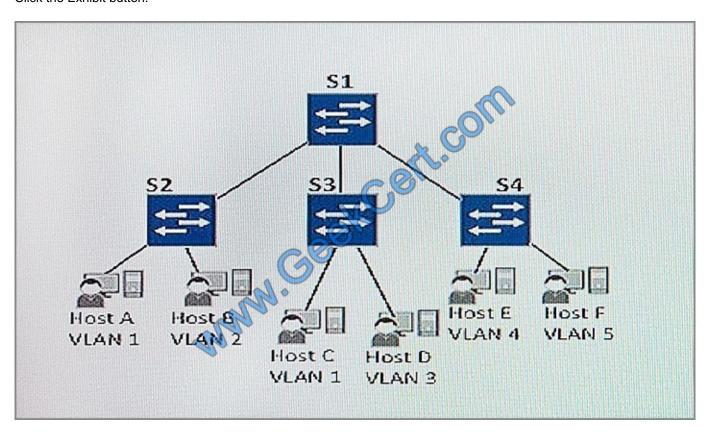
Which OSPF adjacency state is reached when a hello packet has been sent, but bidirectional communication has not been established?

- A. Down
- B. Init
- C. 2-way
- D. ExStart

Correct Answer: B

QUESTION 5

Click the Exhibit button.





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Referring to the exhibit, all interswitch links are configured as trunks supporting all VLANs. Host A sends a frame with an unknown destination MAC address to S2.

Which switches will receive this frame?

A. S1, S3 and S4

B. S1 only

C. S1 and S3 only

D. S1 and S4 only

Correct Answer: C

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