

JN0-360^{Q&As}

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

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QUESTION 1

Which command verifies that graceful Routing Engine Switchover (GRES) is operational?

- A. show system switchover on the master RE
- B. show system switchover on the backup RE
- C. show task replication on the master RE
- D. show task replication on the backup RE
- Correct Answer: B

The show system switchover command, which is used to verify whether graceful Routing Engine switchover is enabled and that the databases are synchronized, must be issued on the backup RE to get the desired output.

QUESTION 2

On an MX Series device with dual Routing Engines, which two conditions cause a unified ISSU to fail? (Choose two.)

- A. Graceful restart is disabled.
- B. BFD is enabled.
- C. GRES is disabled.
- D. NSR is disabled.
- Correct Answer: CD

QUESTION 3

Where would you configure MVRP in a multiswitch environment?

- A. on all interfaces
- B. on access ports
- C. on trunk ports
- D. within the bridge domain

Correct Answer: C

The implementation of MVRP, which is used to dynamically learn and delete VLANs, is configured at the [edit protocols mvrp] hierarchy level. Only trunk points should be included; access ports are configured normally.

QUESTION 4



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 5

You have been asked to provision a service provider\\'s network to accommodate Layer 3 VPNs as defined in RPC 4364.

Which three tasks must be performed before the provider core is ready to carry VPN traffic? (Choose three.)

- A. All P routers and PE routers must be configured to support MPLS administrative-groups (colors)
- B. All PE routers must be configured to support Multiprotocol BGP (MP-BGP)
- C. All P routers and PE routers must have a signaling protocol such as RSVP or LDP enabled
- D. All P routers and PE routers must have a discovery protocol such as LLDP or CDP enabled
- E. All P routers and PE routers must have MPLS reach ability to PE routers

Correct Answer: BCE

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