

JN0-661^{Q&As}

Service Provider Routing and Switching

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QUESTION 1

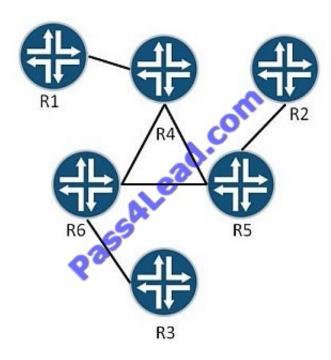
What must you do to use the Layer 2 interworking interface to connect a BGP Layer 2 VPN with an LDP Layer 2 circuit? (Choose two.)

- A. You must configure a policy importing the bgp.l2vpn.0 routing table into the inet.0 routing table.
- B. You must enable the I2iw protocol.
- C. You must have a Tunnel Services PIC installed to used the L2 interworking interface.
- D. You must include the iw0 statement under the [edit interfaces] hierarchy.

Correct Answer: BD

QUESTION 2

-- Exhibit?



-- Exhibit -

Click the Exhibit button.

Referring to the exhibit, which two configuration steps must be implemented so that LSPs will be able to use link protection from R1 to R3? (Choose two.)

- A. Configure each eligible interface for link protection.
- B. Configure each eligible router\\'s protocol RSVP for fast reroute.
- C. Configure each eligible router\\'s protocol MPLS for link protection.



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D. Configure each eligible LSP for link protection.

Correct Answer: AD

QUESTION 3

You are deploying a next-generation multicast VPN in your network and must identify which routers require tunnel services?

- A. DRs closest to the receiver require tunnel services.
- B. DRs closest to the source require tunnel services.
- C. All MVPN PE routers require tunnel services.
- D. All MVPN P routers require tunnel services.

Correct Answer: C

QUESTION 4

You are connecting your OSPF router to your customer\\'s RIP router and redistributing the customer\\'s routes into your OSPF domain. Your OSPF routes is part of an NSSA and the ABR is injecting an OSPF default route, which you have advertised to your customer After committing the configuration, you notice a routing loop between your OSPF router and the customer\\'s RIP router

Which action must you perform on your OSPF router to solve this problem?

- A. Enable Type 7-to-Type 5 LSA conversion.
- B. Set the customer-facing interface to passive.
- C. Convert the area to a stub area
- D. Change the OSPF external route preference.

Correct Answer: D

QUESTION 5

You want to ensure that your all-Junos MPLS core network does not decrease the TTL when using ping and traceroute from IP endpoints. Which two configuration parameters satisfy this requirement? (Choose two.)

- A. no-decrement-ttl, configured on all routers in the path
- B. no-decrement-ttl, configured on the ingress router only
- C. no-propagate-ttl, configured on all routers in the path
- D. no-propagate-ttl, configured on the ingress router only



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Correct Answer: BC

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