JN0-361 Q&As

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

What are Martian addresses on a Junos device?

A. IP addresses that are reserved for use only with MPLS VPNs.

B. IP addresses that are never installed in the routing table.

C. IP addresses that are reserved for use only with GRE tunnels.

D. IP addresses specifically used for out-of-band management.

Correct Answer: B

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.

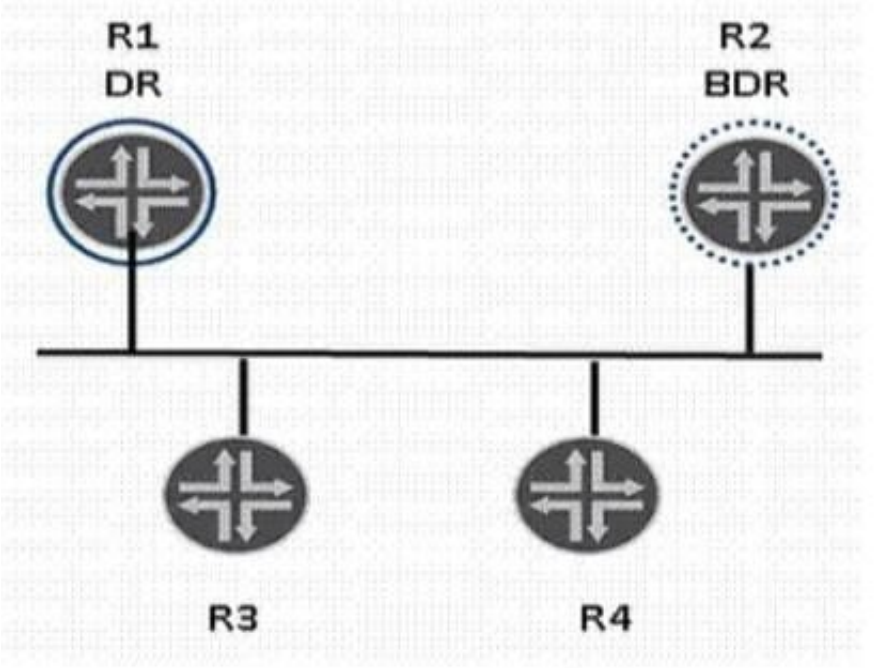
C. GRES is disabled.

D. NSR is disabled.

Correct Answer: CD

QUESTION 3

Click the Exhibit button



In the exhibit, how many full OSPF adjacencies will R3 have?

A. 0

B. 1

C. 2

D. 3

Correct Answer: C

QUESTION 4

Once the initial route exchange has been completed, how frequently does BGP automatically sent route updates?

A. every hour

B. when the configured timer expires

C. whenever a routing policy is updated

D. as needed

Correct Answer: D

Once the initial route exchange has been completed BGP automatically sends route updates as needed.

BGP uses TCP to provide reliable communication, which ensures that BGP neighbors never miss an update. A system of keepalives also allows each BGP peer to ensure that its neighbors are still function properly. If a neighbor goes down, the BGP speaker deletes all routes learned from that peer and updates its other peers accordingly.

QUESTION 5

Which protocol do multichassis link aggregation group (MC-LAG) devices use to exchange the control information between two MC-LAG network devices?

A. Virtual Chassis Control Protocol

B. Multichassis Link Aggregation Protocol

C. Link Aggregation Control Protocol

D. Inter-chassis Control Protocol

Correct Answer: D