



JN0-201^{Q&As}

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QUESTION 1

How do you send static routes to a RIP neighbor?

- A. Configure the static route with a next hop of the RIP neighbor.
- B. Configure redistribute static under [edit protocols rip] .
- C. Apply an export policy within RIP that matches on the routes, and accepts it.
- D. By default, RIP automatically sends static routes.
- E. This is not possible, only RIP routes can be sent to a RIP neighbor.

Correct Answer: C

QUESTION 2

Which two steps are required for RIP to redistribute IS-IS routes? (Choose two.)

- A. create a redistribution policy accepting the IS-IS routes
- B. create a redistribution policy accepting the RIP routes
- C. apply the redistribution policy to RIP as export
- D. apply the redistribution policy to RIP as import
- E. apply the redistribution policy to IS-IS as import
- F. apply the redistribution policy to IS-IS as export

Correct Answer: AC

QUESTION 3

Which two statements are true concerning the JUNOS software? (Choose two.)

- A. Processes run in a protected memory environment.
- B. Processes are fully independent from each other.
- C. Processes are tightly integrated with each other.
- D. Processes may fail and cause a failure of the entire system.

Correct Answer: AB

QUESTION 4



What are three characteristics of RIPv2? (Choose three.)

- A. uses Hello Protocol for neighbor discovery
- B. supports Kerberos authentication
- C. supports VLSM
- D. multicasts messages to RIP neighbors
- E. is backward compatible with RIPv1

Correct Answer: CDE

QUESTION 5

What are the three components of the ISO NET address? (Choose three.)

- A. N-selector
- B. ISO number
- C. MAC address
- D. System ID
- E. Area ID
- F. AS number

Correct Answer: ADE

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