



JN0-351^{Q&As}

Enterprise Routing and Switching Specialist (JNCIS-ENT)

Pass Juniper JN0-351 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/jn0-351.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper
Official Exam Center

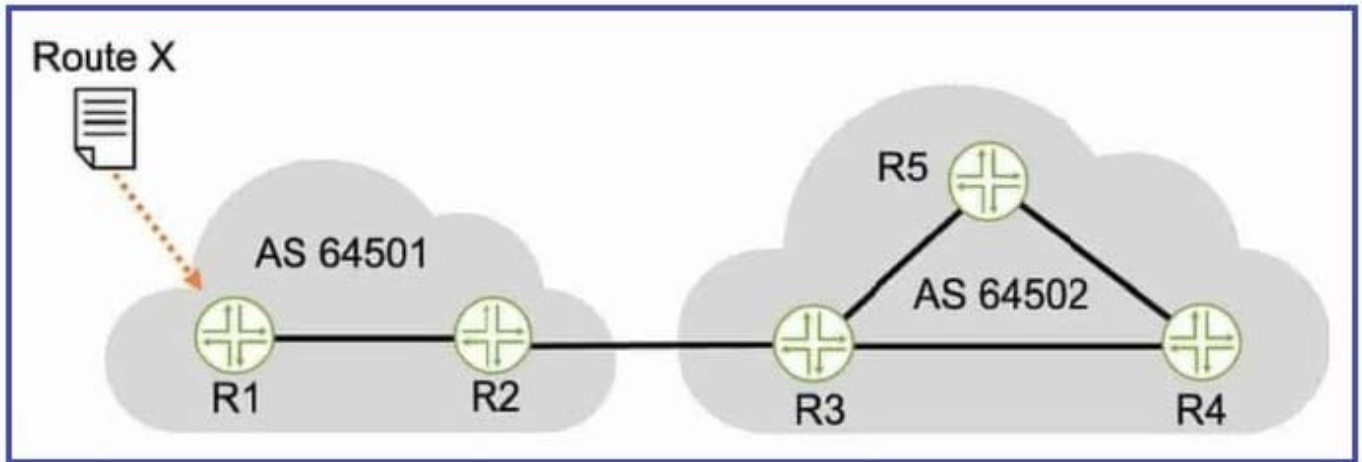
-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Click the Exhibit button.



Referring to the exhibit, Router 1 learns about Route X.

Which statement is correct about Route X when using the default BGP advertisement rules?

- A. R1 will not advertise this route to any peers.
- B. R3 will not advertise this route to R4 or R5 without an explicit policy.
- C. R4 and R5 will not advertise this route to each other.
- D. R2 will not advertise this route to R3 without an explicit policy.

Correct Answer: C

QUESTION 2

You do not want any spanning tree protocols operating in your environment, and you want to ensure that no BPDUs can be introduced into the environment.

Which statement is true in this scenario?

- A. You must run a spanning tree protocol to block BPDUs.
- B. Incoming BPDUs are blocked by default if a spanning tree protocol is not operating.
- C. You can block BPDUs without running a spanning tree protocol using Layer 3 control.
- D. Incoming BPDUs can only be blocked by the root bridge.

Correct Answer: C



QUESTION 3

Which OSPF area type receives only the default route from the backbone?

- A. transmit area
- B. totally stubby area
- C. not so stubby area
- D. stub area

Correct Answer: C

QUESTION 4

What are three reasons a router would send out an IS-IS link-state PDU? (Choose three.)

- A. A new external route is imported from BGP.
- B. The router's link to a neighbor goes down.
- C. A new neighbor exists on the link.
- D. The cost of a link to an existing neighbor has changed.
- E. IS-IS sends link-state PDUs at random intervals.

Correct Answer: BCD

QUESTION 5

Which statement describes GRES?

- A. GRES requires NSR to function properly.
- B. GRES provides routing loop protection.
- C. GRES provides hardware-level high availability.
- D. GRES rapidly detects link failures.

Correct Answer: A

[Latest JN0-351 Dumps](#)

[JN0-351 Practice Test](#)

[JN0-351 Study Guide](#)