

JN0-332^{Q&As}

Juniper Networks Certified Internet Specialist, SEC (JNCIS-SEC)

Pass Juniper JN0-332 Exam with 100% Guarantee

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

<https://www.pass2lead.com/jn0-332.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

What is the functionality of redundant interfaces (reth) in a chassis cluster?

- A. reth interfaces are used only for VRRP.
- B. reth interfaces are the same as physical interfaces.
- C. reth interfaces are pseudo-interfaces that are considered the parent interface for two physical interfaces.
- D. Each cluster member has a reth interface that can be used to share session state information with the other cluster members.

Correct Answer: C

QUESTION 2

Which two statements are correct regarding reth interfaces? (Choose two.)

- A. Child interfaces must be in the same slot on both nodes
- B. Child interfaces do not need to be in the same slot on both nodes.
- C. Child interfaces must be the same Ethernet interface type.
- D. Child interfaces can be a mixture of Ethernet interface types.

Correct Answer: BC

QUESTION 3

Which zone type can be specified in a policy?

- A. security
- B. functional
- C. user
- D. system

Correct Answer: A

QUESTION 4

Which three advanced permit actions within security policies are valid? (Choose three.)

- A. Mark permitted traffic for firewall user authentication.

- B. Mark permitted traffic for SCREEN options.
- C. Associate permitted traffic with an IPsec tunnel.
- D. Associate permitted traffic with a NAT rule.
- E. Mark permitted traffic for IDP processing.

Correct Answer: ACE

QUESTION 5

Which three statements describe a redundancy group (RG) on an SRX Series device? (Choose three.)

- A. An RG is an abstract construct that includes and manages a collection of objects.
- B. When an RG fails over, the backup node reboots.
- C. Each RG is independent of other RGs.
- D. An RG can contain objects on both nodes of a cluster.
- E. RGs are assigned values that range from 0 to 720.

Correct Answer: ACD

[JN0-332 PDF Dumps](#)

[JN0-332 Practice Test](#)

[JN0-332 Braindumps](#)