



JN0-332^{Q&As}

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QUESTION 1

You are configuring an SRX Series device with policy rematching disabled. You change a permit policy to have an action of deny and commit the configuration.

Which statement is true?

- A. All existing sessions are dropped and re-established.
- B. Existing sessions matching the policy are dropped and re-established.
- C. Existing sessions matching the policy continue uninterrupted.
- D. Existing sessions matching the policy are immediately dropped.

Correct Answer: C

QUESTION 2

Which two statements are correct about establishing a chassis cluster with IPv6? (Choose two.)

- A. Only an active/passive cluster can be deployed.
- B. Dual-stacked interface addresses are allowed.
- C. IPsec site-to-site VPNs over IPv6 are supported.
- D. IPv6 address book entries can be used.

Correct Answer: BD

QUESTION 3

Which security or functional zone name has special significance to the Junos OS?

- A. self
- B. trust
- C. untrust
- D. junos-global

Correct Answer: D

QUESTION 4

You want to enable local logging for security policies and have the log information stored in a separate file on a branch SRX Series device.



Which configuration will accomplish this task?

- A. [edit system syslog] user@host# show file sec-pol-log { user info; }
- B. [edit system syslog] user@host# show host 192.168.1.1 { user info; }
- C. [edit system syslog] user@host# show file sec-pol-log { any any; }
- D. [edit system syslog] user@host# show file sec-pol-log { security info; }

Correct Answer: A

QUESTION 5

You are required to configure a SCREEN option that enables IP source route option detection.

Which two configurations meet this requirement? (Choose two.)

- A. [edit security screen] user@host# show ids-option protectFromFlood { ip { loose-source-route-option; strict-source-route-option; } }
- B. [edit security screen] user@host# show ids-option protectFromFlood { ip { source-route-option; } }
- C. [edit security screen] user@host# show ids-option protectFromFlood { ip { record-route-option; security-option; } }
- D. [edit security screen] user@host# show ids-option protectFromFlood { ip { strict-source-route-option; record-route-option; } }

Correct Answer: AB

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