JN0-332$^{Q\&As}$

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

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QUESTION 1

What does the set security screen ids-option protector icmp flood threshold 1500 command do?

A. Once 1500 ICMP packets are received in a 10 second interval, it will ignore any additional ICMP traffic for the remainder of that interval and for the following 10 second interval.

B. Once 1500 ICMP packets are received in a 10 second interval, it will ignore any additional ICMP traffic for the remainder of the 10 second interval.

C. Once 1500 ICMP packets are received in a 1 second interval, it will start to monitor the offending source IP address.

D. Once 1500 ICMP packets are received in a 1 second interval, it will ignore any additional ICMP traffic for the remainder of that second and the following second.

Correct Answer: D

QUESTION 2

What are two rulebase types within an IPS policy on an SRX Series device? (Choose two.)

A. rulebase-ips

B. rulebase-ignore

C. rulebase-idp

D. rulebase-exempt

Correct Answer: AD

QUESTION 3

Which two statements are true about local host traffic on an SRX Series device? (Choose two)

A. Outbound traffic sourced from an SRX Series device is always allowed by default.

B. Routing protocol host inbound traffic is allowed by default.

C. Routing protocol host inbound traffic is not allowed by default.

D. Outbound traffic sourced from an SRX Series device must be configured under a zone ar interface.

Correct Answer: AC

QUESTION 4

Which three types of content filtering are supported only for HTTP? (Choose three.)

A. block Flash

B. block Java applets

C. block ActiveX

D. block EXE files

E. block MIME type

Correct Answer: BCD

QUESTION 5

Which two statements about the Diffie-Hellman (DH) key exchange process are correct? (Choose two.)

A. In the DH key exchange process, the session key is never passed across the network.

B. In the DH key exchange process, the public and private keys are mathematically related using the DH algorithm.

C. In the DH key exchange process, the session key is passed across the network to the peer for confirmation.

D. In the DH key exchange process, the public and private keys are not mathematically related, ensuring higher security.

Correct Answer: AB

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