JN0-332^{Q&As}

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QUESTION 1

You want to test a configured screen value prior to deploying.

Which statement will allow you to accomplish this?

A. [edit security screen] user@host# show ids-option untrust-screen { alarm-test-only; }

B. [edit security screen] user@host# show ids-option untrust-screen {

alarm-without-drop;

}

C. [edit security screen] user@host# show ids-option untrust-screen { alarm-no-drop; }

D. [edit security screen] user@host# show ids-option untrust-screen { test-without-drop; }

Correct Answer: B

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

What is the purpose of an address book?

A. It holds security policies for particular hosts.

B. It holds statistics about traffic to and from particular hosts.

C. It defines the hosts in a zone so they can be referenced by policies.

D. It maps hostnames to IP addresses to serve as a backup to DNS resolution.

Correct Answer: C

QUESTION 4

Which two statements describe full file-based antivirus protection? (Choose two.)

A. By default, the signature database is updated every 60 minutes.

B. By default, the signature database is updated once daily.

C. The signature database targets only critical viruses and malware.

D. The signature database can detect polymorphic virus types.

Correct Answer: AD

QUESTION 5

-- Exhibit -

[edit security policies from-zone untrust to-zone junos-host] user@host# show

policy allow-management {

match {

source-address any;

destination-address any;

application any;

}

then {

permit;

}

}

[edit security zones security-zone untrust]

user@host# show

host-inbound-traffic {

protocols {

ospf;

}

}

interfaces {

ge-0/0/0.0;

}

-- Exhibit -

Click the Exhibit button.

Referring to the exhibit, you want to be able to manage your SRX Series device from the Internet using

SSH. You have created a security policy to allow the traffic to flow into the SRX device.

Which additional configuration step is required?

A. Define the junos-host zone and add the SSH service to it.

B. Add the SSH service to the untrust zone.

C. Define the junos-host zone, add the SSH service and the loopback interface to it.

D. Rewrite the security policy to allow SSH traffic from the untrust zone to the global zone.

Correct Answer: B

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