



JN0-633^{Q&As}

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QUESTION 1

Which two statements are true about persistent NAT? (Choose two.)

- A. The permit target-host-port statement allows an external host to initiate a session to an internal host on any port, provided the internal host previously sent a packet to the external host.
- B. The permit target-host statement allows an external host to initiate a session to an internal host on any port, provided the internal host previously sent a packet to the external host.
- C. Port overloading must be enabled for Interface-based persistent NAT.
- D. Port overloading must be disabled for Interface-based persistent NAT.

Correct Answer: BD

QUESTION 2

You are working as a security administrator and must configure a solution to protect against distributed botnet attacks on your company's central SRX cluster.

How would you accomplish this goal?

- A. Configure AppTrack to inspect and drop traffic from the malicious hosts.
- B. Configure AppQoS to block the malicious hosts.
- C. Configure AppDoS to rate limit connections from the malicious hosts.
- D. Configure AppID with a custom application to block traffic from the malicious hosts.

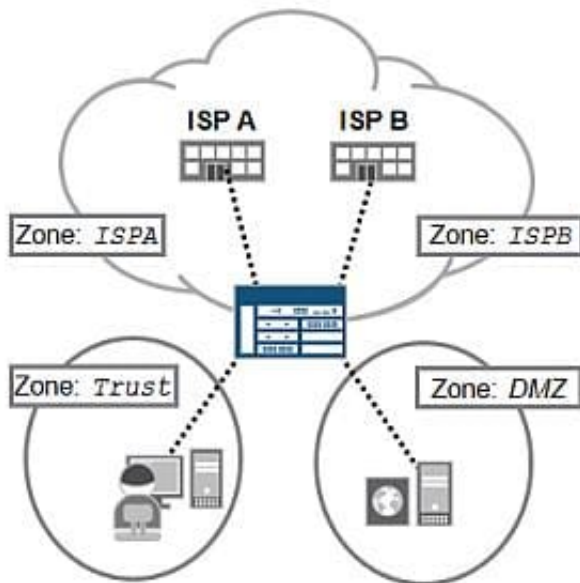
Correct Answer: C

QUESTION 3

Click the Exhibit button.

Referring to the exhibit, which feature allows the hosts in the Trust and DMZ zones to route to either ISP, based on source address?

Exhibit:



- A. source NAT
- B. static NAT
- C. filter-based forwarding
- D. source-based routing

Correct Answer: C

QUESTION 4

Click the Exhibit button.

Referring to the exhibit, the application firewall configuration fails to commit. What must you do to allow the configuration to commit?

Exhibit:



```
[edit security application-firewall]
user@srx# show
rule-sets office-rules {
    rule FB {
        match {
            dynamic-application junos:FACEBOOK-ACCESS;
        }
        then {
            deny;
        }
    }
    rule web {
        match {
            dynamic-application-group junos:web;
        }
        then {
            permit;
        }
    }
    default-rule {
        permit;
    }
}
```

- A. Each firewall rule set must only have one rule.
- B. A firewall rule set cannot mix dynamic applications and dynamic application groups.
- C. The action in the rules must be different than the action in the default rule.
- D. The action in the default rule must be set to deny.

Correct Answer: C

QUESTION 5

Click the Exhibit button.

An attacker is using a nonstandard port for HTTP for reconnaissance into your network. Referring to the exhibit, which two statements are true? (Choose two.)

Exhibit:



```
[edit security]
user@srx# show
idp {
    idp-policy NewPolicy {
        rulebase-ips {
            rule 1 {
                match {
                    application juncs-http;
                }
                then {
                    action {
                        drop-packet;
                    }
                }
            }
        }
    }
}
```

- A. The IPS engine will not detect the application due to the nonstandard port.
- B. The IPS engine will detect the application regardless of the nonstandard port.
- C. The IPS engine will perform application identification until the session is established.
- D. The IPS engine will perform application identification until it processes the first 256 bytes of the packet.

Correct Answer: BD

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