



# JN0-634<sup>Q&As</sup>

Security, Professional (JNCIP-SEC)

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### QUESTION 1

Click the Exhibit button.



```
[edit]
user@host# show security policies from-zone internet to-zone dmz
policy dmz-poll {
    match {
        source-address any;
        destination-address any;
        application any;
    }
    then {
        permit {
            application-services {
                idp;
            }
        }
        log {
            session-close;
        }
    }
}

[edit]
user@host# show security idp
idp-policy idp-poll {
    rulebase-ips {
        rule r1 {
            match {
                attacks {
                    predefined-attack-groups "HTTP All";
                }
            }
            then {
                action {
                    ignore-connection;
                }
            }
        }
        rule r2 {
            match {
                attacks {
                    predefined-attack-groups "DNS All";
                }
            }
            then {
                action {
                    close-server;
                }
                ip-action {
                    ip-notify;
                }
            }
        }
    }
}
```



Referring to the configuration shown in the exhibit, which statement explains why traffic matching the IDP signature DNS:OVERFLOW:TOO-LONG-TCP-MSG is not being stopped by the SRX Series device?

- A. The security policy dmz-pol1 has an action of permit.
- B. The IDP policy idp-pol1 is not configured as active.
- C. The IDP rule r2 has an ip-action value of notify.
- D. The IDP rule r1 has an action of ignore-connection.

Correct Answer: B

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## QUESTION 2

A customer has recently deployed a next-generation firewall, sandboxing software, cloud access security brokers (CASB), and endpoint protection.

In this scenario, which tool would provide the customer with additional attack prevention?

- A. Junos Space Cross Provisioning Platform
- B. Contrail
- C. Security Director Policy Enforcer
- D. Network Director Inventory Manager

Correct Answer: C

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## QUESTION 3

What is the required when deploying a log collector in Junos Space?

- A. root user access to the log collector
- B. a shared log file directory on the log collector
- C. the IP address of interface eth1 on the log collector
- D. a distributed deployment of the log collector nodes

Correct Answer: A

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## QUESTION 4

You are configuring transparent mode on an SRX Series device. You must permit IP-based traffic only, and BPDUs must be restarted to the VLANs from which they originate.

Which configuration accomplishes these objectives?



- A. bridge { block-non-ip-all; bpdu-vlan-flooding; }
- B. bridge { block-non-ip-all; bypass-non-ip-unicast; no-packet-flooding; }
- C. bridge { bypass-non-ip-unicast; bpdu-vlan-flooding; }
- D. bridge { block-non-ip-all; bypass-non-ip-unicast; bpdu-vlan-flooding; }

Correct Answer: A

---

#### QUESTION 5

Click the Exhibit button.



```
user@host show security idp-policy my-policy rulebase-ips
rule 1 {
    match {
        attacks {
            custom-attacks my-signature;
        }
    }
    then {
        action {
            no-action;
        }
    }
    terminal;
}
rule 2 {
    match {
        attacks {
            custom-attacks my-signature;
        }
    }
    then {
        action {
            ignore-connection;
        }
    }
}
rule 3 {
    match {
        attacks {
            custom-attacks my-signature;
        }
    }
    then {
        action {
            drop-packet;
        }
    }
}
rule 4 {
    match {
        attacks {
            custom-attacks my-signature;
        }
    }
    then {
        action {
            close-client-and-server;
        }
    }
}
```



You have recently committed the IPS policy shown in the exhibit. When evaluating the expected behavior, you notice that you have a session that matches all of the rules in your IPS policy.

In this scenario, which action would be taken?

- A. ignore-connection
- B. drop packet
- C. no-action
- D. close-client-and-server

Correct Answer: C

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