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**QUESTION 1**

Your network includes SRX Series devices at the headquarters location. The SRX Series devices at this location are part of a high availability chassis cluster and are expected to support several UTM features.

Which two statements related to this environment are true? (Choose two.)

- A. UTM features can be configured on either of the nodes within the cluster.
- B. The chassis cluster must be configured for active/active mode.
- C. UTM features must be configured on the primary node within the cluster.
- D. The chassis cluster must be configured for active/backup mode.

Correct Answer: AD

QUESTION 2

Click the Exhibit button.

```
user@host> show ethernet-switching global-information
Global Configuration:
```

```
MAC aging interval      : 300
MAC learning            : Enabled
MAC statistics          : Disabled
MAC limit Count         : 65535
MAC limit hit           : Disabled
MAC packet action drop  : Disabled
LE aging time           : 1200
LE VLAN aging time      : 1200
Global Mode             : Switching
```

Referring to the exhibit, which two statements are true? (Choose two.)

- A. You can secure inter-VLAN traffic with a security policy on this device.
- B. You can secure intra-VLAN traffic with a security policy on this device.
- C. The device can pass Layer 2 and Layer 3 traffic at the same time.
- D. The device cannot pass Layer 2 and Layer 3 traffic at the same time.

Correct Answer: AC



QUESTION 3

Which two statements about the integrated user firewall feature of the Junos OS are true? (Choose two.)

- A. The maximum number of supported active directory servers is ten.
- B. IPv6 addresses are not supported.
- C. The maximum number of supported active directory servers is five.
- D. IPv6 addresses are supported.

Correct Answer: AB

QUESTION 4

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

QUESTION 5

Click the Exhibit button.



```
user@host# show interfaces
ge-0/0/0 {
  unit 0 {
    family inet {
      dhcp-client;
    }
  }
}
ge-0/0/1 {
  unit 0 {
    family inet {
      address 192.168.161.154/24;
    }
  }
}
ge-0/0/2 {
  unit 0 {
    family ethernet-switching {
      vlan {
        members v10;
      }
    }
  }
}
ge-0/0/3 {
  unit 0 {
    family ethernet-switching {
      vlan {
        members v10;
      }
    }
  }
}
fxp0 {
  unit 0 {
    family inet {
      dhcp-client;
    }
  }
}

user@host# show security zones
security-zone trust {
  tcp-rst;
  host-inbound-traffic {
    system-services {
      all;
    }
    protocols {
      all;
    }
  }
  interfaces {
    ge-0/0/1.0;
    ge-0/0/2.0;
  }
}
security-zone untrust {
  screen untrust-screen;
  host-inbound-traffic {
    system-services {
      dhcp;
      ping;
      ssh;
      ike;
    }
  }
  interfaces {
    ge-0/0/0.0;
  }
}
security-zone protected {
  host-inbound-traffic {
    system-services {
      dhcp;
      ping;
      ssh;
      ike;
    }
  }
  interfaces {
    ge-0/0/3.0;
  }
}

user@host# show vlans
v10 {
  vlan-id 10;
}
```



You have enabled mixed mode on an SRX Series device. You are unable to commit the configuration shown in the exhibit.

What is the problem in this scenario?

- A. A Layer 3 interface has not been configured on VLAN v10.
- B. The trust zone cannot contain both Layer 2 and Layer 3 interfaces.
- C. STP is not enabled under the host-inbound-traffic system services hierarchy on the trust and protected security zones.
- D. An IRB interface has not been configured.

Correct Answer: B

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