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## Reliable JN0-336 Test Experience - Realistic Juniper Reliable Security, Specialist (JNCIS-SEC) Test Experience 100% Pass

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## Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q36-Q41):

**NEW QUESTION # 36**

Click the Exhibit button.

```

edit services;
user@srx# show
security-intelligence {
    profile ATP_Infected-Hosts
        category Infected-Hosts
        rule Rule-1 {
            match {
                threat-level 8;
            }
            then {
                action {
                    block {
                        drop;
                    }
                }
            }
        }
    }
}

```

Referring to the exhibit, what will the SRX Series device do in this configuration?

- A. Packets from the infected hosts with a threat level of 8 or above will be dropped and a log message will be generated.
- B. Packets from the infected hosts with a threat level of 8 will be dropped and a log message will be generated.
- C. Packets from the infected hosts with a threat level of 8 will be dropped and no log message will be generated.
- **D. Packets from the infected hosts with a threat level of 8 or above will be dropped and no log message will be generated.**

**Answer: D**

Explanation:

The exhibit shows a configuration snippet for security intelligence on an SRX Series device. Security intelligence is a feature that allows you to block or monitor traffic from malicious sources based on threat intelligence feeds from Juniper ATP Cloud or other providers. The configuration defines a profile for ATP Infected-Hosts, which is a feed that contains IP addresses of hosts that are infected with malware and communicate with command-and-control servers. The configuration also defines a rule for threat level 8, which is a parameter that indicates the severity of the threat.

Based on this configuration, the SRX Series device will do the following:

Packets from the infected hosts with a threat level of 8 or above will be dropped: The action block-and- drop under the rule means that the device will block any traffic from the infected hosts that have a threat level equal to or higher than 8. This will prevent the hosts from sending or receiving malicious commands or data.

No log message will be generated: The absence of any log option under the rule means that the device will not generate any log message for the blocked traffic. This may reduce the load on the device and the logging server, but it may also limit the visibility and analysis of the security events. Reference: = Security Intelligence Theory, Firewall Filter Support on Loopback Interface

**NEW QUESTION # 37**

Your company is using the Juniper ATP Cloud free model. The current inspection profile is set at 10 MB. You are asked to configure ATP Cloud so that executable files up to 30 MB can be scanned while at the same time minimizing the change in scan time for other file types.

Which configuration should you use in this scenario?

- A. Use the CLI to create a custom profile and increase the scan limit.
- B. Use the CLI to change the default profile to increase the scan limit for all files to 30 MB.
- C. Use the ATP Cloud UI to change the default profile to increase the scan limit for all files to 30 MB.
- **D. Use the ATP Cloud UI to update a custom profile and increase the scan limit for executable files to 30 MB.**

**Answer: D**

Explanation:

In this scenario, you should use the ATP Cloud UI to create a custom profile and update the scan limit for executable files to 30 MB. This will ensure that executable files up to 30 MB can be scanned, while at the same time minimizing the change in scan time for other file types. To do this, log in to the ATP Cloud UI and go to the Profiles tab. Click the Create button to create a new profile, and then adjust the scan limits for executable files to 30 MB. Once you have saved the custom profile, you can apply it to the desired systems and the new scan limit will be in effect.

#### **NEW QUESTION # 38**

Which solution enables you to create security policies that include user and group information?

- A. Network Director
- **B. JIMS**
- C. NETCONF
- D. ATP Appliance

**Answer: B**

Explanation:

The solution that enables you to create security policies that include user and group information is JIMS (Juniper Identity Management Service). JIMS collects and maintains a large database of user, device, and group information from Active Directory domains or syslog sources, and enables SRX Series devices to rapidly identify thousands of users in a large, distributed enterprise. With JIMS, you can create security policies that include user and group information, and enforce user-based access control policies to protect network resources.

#### **NEW QUESTION # 39**

Exhibit

Exhibit

```
[edit security policies from-zone trust to-zone untrust]
user@host# show
policy permit-http {
    match {
        source-address 172.25.11.0/24;
        destination-address any;
        application http;
    }
    then {
        permit;
    }
}
[edit security policies from-zone trust to-zone untrust]
user@host# commit
[edit security policies from-zone trust to-zone untrust policy permit-http match
application]
'http'
application or application-set must be defined
error: commit failed: (statements constraint check failed)
```

You are trying to create a security policy on your SRX Series device that permits HTTP traffic from your private 172.25.11.0/24 subnet to the Internet. You create a policy named permit-http between the trust and untrust zones that permits HTTP traffic. When you issue a commit command to apply the configuration changes, the commit fails with the error shown in the exhibit. Which two actions would correct the error? (Choose two.)

- A. Execute the Junos commit full command to override the error and apply the configuration.
- B. Issue the rollback 1 command from the top of the configuration hierarchy and attempt the commit again.
- C. Modify the security policy to use the built-in Junos-http applications.
- D. Create a custom application named http at the [edit applications] hierarchy.

**Answer: C,D**

Explanation:

The error message indicates that the Junos-http application is not defined, so you need to either create a custom application or modify the security policy to use the built-in Junos-http application. Doing either of these will allow you to successfully commit the configuration.

#### NEW QUESTION # 40

Which two statements about SRX Series device chassis clusters are true? (Choose two.)

- A. Chassis cluster member devices must be the same model.
- B. Redundancy group 0 is only active on the cluster backup node.
- C. Each chassis cluster member requires a unique cluster ID value.
- D. Each chassis cluster member device can host active redundancy groups.

**Answer: A,D**

Explanation:

In a chassis cluster, both nodes can host active redundancy groups. The active redundancy groups can be distributed between the two nodes, depending on the configuration and failover status, allowing each node to handle traffic for different sets of services or interfaces.

For the chassis clustering to function correctly, both nodes in the cluster must be of the same model.

This requirement ensures that the hardware capabilities, such as processing power and interface compatibility, are identical, which is crucial for maintaining consistent performance and behavior between cluster nodes.

#### NEW QUESTION # 41

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In this sense, Heidegger states that fate is hidden in the JN0-336 Reliable Test Answers modern world, and that humans in a hidden fate cannot cope with, cannot adapt to, or see the turning point of fate.

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