Free Questions for JN0-335

Shared by Gonzales on 12-12-2023

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

You want to control when cluster failovers occur.

In this scenario, which two specific parameters would you configure on an SRX Series device? (Choose two.)

Options:

A- hearcbeac-interval
B- heartbeac-address
C- hearcbeat-cos
D- hearcbeac-chreshold

Answer:

A, D

Explanation:

To control when cluster failovers occur, you need to configure two specific parameters on an SRX Series device: heartbeat-interval and heartbeat-threshold. These parameters determine how often the nodes in a cluster exchange heartbeat messages and how many consecutive heartbeats can be missed before a failover is triggered. The heartbeat-interval specifies the time interval in seconds between each heartbeat message. The default value is 1 second and the range is from 0.1 to 10 seconds. The heartbeat-threshold specifies the number of consecutive heartbeats that must be missed before a failover occurs. The default value is 3 and the range is from 2 to 255.Reference:=Configuring Chassis Clustering on SRX Series Devices,Chassis Cluster Redundancy Group Failover

Question 2

Question Type: MultipleChoice

You enable chassis clustering on two devices and assign a cluster ID and a node ID to each device.

In this scenario, what is the correct order for rebooting the devices?

Options:

A- Reboot the secondary device, then the primary device.
B- Reboot only the secondary device since the primary will assign itself the correct cluster and node ID.
C- Reboot the primary device, then the secondary device.
D- Reboot only the primary device since the secondary will assign itself the correct cluster and node ID.

Answer:

C

Explanation:

when enabling chassis clustering on two devices, the correct order for rebooting them is to reboot the primary device first, followed by the secondary device. It is not possible for either device to assign itself the correct cluster and node ID, so both devices must be rebooted to ensure the proper configuration is applied.

Question 3

Question Type: MultipleChoice

Which two statements are correct about a policy scheduler? (Choose two.)

Options:

A- A policy scheduler can only be applied when using the policy-rematch feature.
B- A policy scheduler can be dynamically activated based on traffic flow volumes.
C- A policy scheduler can be defined using a daily schedule.
D- A policy scheduler determines the time frame that a security policy is actively evaluated.

Answer:

C, D

Explanation:

A policy scheduler is a feature that allows a security policy to be activated or deactivated for a

specified time period. You can define schedulers for a single or recurrent time slot within which a policy is active. Two statements that are correct about a policy scheduler are:

A policy scheduler can be defined using a daily schedule: You can configure a scheduler to be active every day for a certain time interval, such as from 8:00 AM to 5:00 PM. You can also exclude specific days from the daily schedule, such as weekends or holidays.

A policy scheduler determines the time frame that a security policy is actively evaluated: When you associate a scheduler with a security policy, the policy is only available for policy lookup during the time frame specified by the scheduler. When the scheduler is off, the policy is inactive and cannot be matched by any traffic.

Question 4

Question Type: MultipleChoice

While working on an SRX firewall, you execute the show security policies policy-name detail command.

Which function does this command accomplish?

Options:

A- It displays details about the default security policy.
B- It identifies the different custom policies enabled.
C- It shows the system log files for the local SRX Series device.
D- It shows policy counters for a configured policy.

Answer:

D

Explanation:

The function that the show security policies policy-name <name> detail command accomplishes is showing policy counters for a configured policy. Policy counters are statistics that indicate how many times a policy has been matched by traffic and what actions have been taken by the policy. Policy counters can help you monitor and troubleshoot the performance and effectiveness of your security policies. The show security policies policy-name <name> detail command displays detailed information about a specific policy, such as its source zone, destination zone, description, state, hit count, byte count, packet count, action count, and session count.

Question 5

Question Type: MultipleChoice

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

Options:

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

Answer:

A

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.

Question 6

Question Type: MultipleChoice

You are experiencing excessive packet loss on one of your two WAN links route traffic from the degraded link to the working link

Which AppSecure component would you use to accomplish this task?

Options:

A- AppFW

B- AppQoE
C- AppQoS
D- APBR

Answer:

D

Explanation:

APBR (Application Path-Based Routing) is an AppSecure component which can be used to route traffic from the degraded link to the working link in order to reduce packet loss. APBR is a policy-based routing solution that allows you to configure rules to direct traffic to the most appropriate path, based on application, user, or network metrics.

Question 7

Question Type: MultipleChoice

Which two statements about SRX chassis clustering are correct? (Choose two.)

Options:

A- SRX chassis clustering supports active/passive and active/active for the data plane.
B- SRX chassis clustering only supports active/passive for the data plane.
C- SRX chassis clustering supports active/passive for the control plane.
D- SRX chassis clustering supports active/active for the control plane.

Answer:

A, D

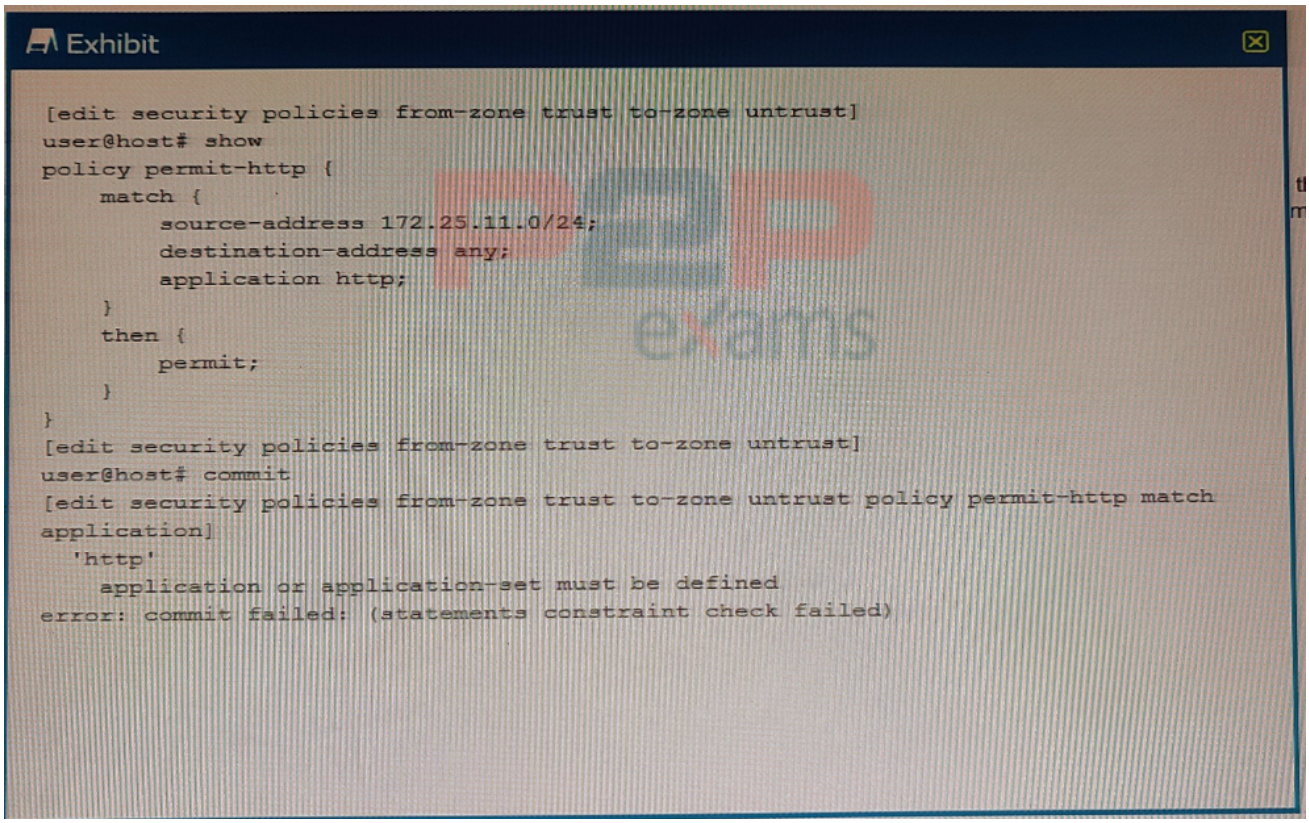
Explanation:

SRX chassis clustering supports active/passive and active/active for the data plane. In an active/active configuration, both cluster members process and forward traffic, which increases throughput and provides redundancy. For the control plane, SRX chassis clustering supports active/active, meaning that both cluster members can process and forward control traffic, providing redundancy and improved scalability

Question 8

Question Type: MultipleChoice

Exhibit



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.)

Options:

A- Issue the rollback 1 command from the top of the configuration hierarchy and attempt the commit again.

B- Execute the Junos commit full command to override the error and apply the configuration.

C- Create a custom application named http at the [edit applications] hierarchy.

D- Modify the security policy to use the built-in Junos-http applications.

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.

P2P exams

P2P exams

To Get Premium Files for JN0-335 Visit
https://www.p2pexams.com/products/jn0-335

For More Free Questions Visit
https://www.p2pexams.com/juniper/pdf/jn0-335

