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Juniper JN0-105 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Configuration Basics: Identification of the main elements for configuring Junos devices is discussed in this topic. Moreover, it describes configuring basic components of a Junos device
Topic 2	<ul style="list-style-type: none">• Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking.
Topic 3	<ul style="list-style-type: none">• User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.
Topic 4	<ul style="list-style-type: none">• Routing Fundamentals: This topic discusses pointing out basic routing concepts or functionality for Junos devices. Moreover, the topic also describes configuring or monitoring basic routing elements for a Junos device.
Topic 5	<ul style="list-style-type: none">• Routing Policy and Firewall Filters: The topic of Routing Policy and Firewall Filters covers routing policy and firewall filters on Junos devices. Furthermore, the topic also deals with routing policies and firewall filters on a Junos device.

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Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q28-Q33):

NEW QUESTION # 28

Which character is used to filter the command output in the Junos CLI?

- A. <
- B. ?
- C. >
- **D. |**

Answer: D

Explanation:

In the Junos CLI, the pipe character | is used as a filter operator to refine command output. This operator can be combined with various filtering commands like match, except, count, etc., to display only the relevant portions of the command output. For example, using | match <pattern> filters the output to show only the lines that contain the specified pattern, making it easier to find specific information within extensive command output. This functionality is especially useful in managing and troubleshooting complex configurations and network states, allowing for more efficient analysis of the device's operational status and configuration details.

NEW QUESTION # 29

Click the Exhibit button.

Referring the exhibit, what does the highlighted number indicate?

- A. hop count is 5
- B. metric is 5
- **C. route preference is 5**
- D. cost is 5

Answer: C

Explanation:

In the exhibit shown, the highlighted number next to the route type (Static) within the square brackets indicates the route preference, also known as the administrative distance. In Junos, the route preference is a value that determines the priority of the route source. Lower numbers indicate a higher priority when the routing table is being calculated. The route preference is used to select the best route when multiple paths to the same destination exist from different routing sources. The number 5 is unusually low for a static route by default, suggesting it has been manually configured to override other route types.

NEW QUESTION # 30

You are asked to configure your device running Junos OS to automatically archive your configuration upon commit. In this scenario, which two methods are supported by the Junos OS? (Choose two)

- A. FTP
- **B. SCP**
- C. HTTP
- **D. RCP**

Answer: B,D

Explanation:

Junos OS supports multiple methods for automatically archiving configurations upon commit. Two of the supported methods are SCP (Secure Copy Protocol) and RCP (Remote Copy Protocol). These methods can be configured to save the configuration files to a remote server automatically whenever a commit is made.

Reference: Juniper Networks Documentation on Configuration Archival

"You can configure Junos OS to automatically archive the configuration using protocols such as SCP and RCP upon commit."

NEW QUESTION # 31

You want to redeploy a Junos device by clearing the existing configuration and resetting it to factory defaults. In this scenario, which command would help to accomplish this task?

- A. request system storage cleanup
- B. request system storage cleanup dry-run
- C. request system zeroize media
- D. show system storage

Answer: C

Explanation:

The request system zeroize media command on a Junos device securely erases all data, including configuration and log files, and resets the device to its factory default settings. This command is used when redeploying a device to ensure no residual data remains from its previous deployment. It's a comprehensive and secure way to clear all configurations and data, making the device as if it were new. The other commands listed do not perform a full reset to factory defaults; for example, show system storage displays storage information, and request system storage cleanup offers to delete unnecessary files without resetting the device to factory settings.

NEW QUESTION # 32

What information is exchanged during a TCP three-way handshake? (Choose two)

- A. port numbers
- B. application name
- C. interfaces
- D. sequence numbers

Answer: A,D

Explanation:

The TCP three-way handshake establishes a reliable connection between two hosts. During this process:

* SYN: The client sends a TCP segment with the SYN flag set, including an initial sequence number (ISN) and port information.

* SYN-ACK: The server responds with a SYN-ACK, which contains its own sequence number and acknowledgment of the client's ISN.

* ACK: The client replies with an ACK, confirming receipt of the server's ISN.

Thus, port numbers (to identify the application endpoints) and sequence numbers (to ensure ordered and reliable data transfer) are exchanged.

Interfaces and application names are not exchanged during this process.

From Junos OS Fundamentals / TCP Concepts:

"The TCP three-way handshake establishes a reliable session by exchanging port numbers and sequence numbers between peers. This process synchronizes both sides before data transmission begins." References:

Juniper TechLibrary - TCP Overview

JNCIA-Junos Exam Objective: TCP/IP Concepts

NEW QUESTION # 33

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