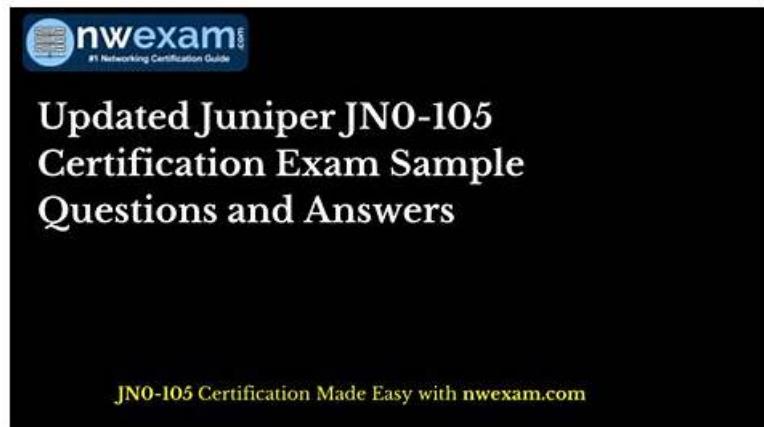


JN0-105 Exam Questions & JN0-105 Reliable Exam Cram



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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">User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface. |
| Topic 3 | <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. |
| Topic 4 | <ul style="list-style-type: none">Junos OS Fundamentals: It covers concepts, benefits, and functionality of the core elements of the Junos OS. |
| Topic 5 | <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 6 | <ul style="list-style-type: none">Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking. |

[**>> JN0-105 Exam Questions <<**](#)

JN0-105 Reliable Exam Cram, JN0-105 Reliable Test Notes

The Junos, Associate (JNCIA-Junos) (JN0-105) certification is a valuable credential that every Juniper professional should earn it. The Juniper JN0-105 certification exam offers a great opportunity for beginners and experienced professionals to demonstrate their expertise. With the Junos, Associate (JNCIA-Junos) (JN0-105) certification exam everyone can upgrade their skills and

knowledge. There are other several benefits that the JN0-105 Exam holders can achieve after the success of the Junos, Associate (JNCIA-Junos) (JN0-105) certification exam. However, you should keep in mind to pass the Juniper JN0-105 certification exam is not an easy task. It is a challenging job.

Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q12-Q17):

NEW QUESTION # 12

Click the Exhibit button.

Referring to the exhibit, what is the source IP address of the ping that was executed?

- A. 10.23.0.2
- B. 10.23.0.3
- C. 10.12.0.2
- D. 10.24.0.4

Answer: A

Explanation:

The exhibit shows a ping test being executed from router R2 to the IP address 10.23.0.3. Since the ping command is issued on R2 and we see successful replies from 10.23.0.3, it means the source of the ping must be an interface on R2. Given the network diagram and the IP address scheme, the source IP address of the ping is on the interface ge-0/0/2 of R2, which is in the subnet 10.23.0.0/24. The only logical IP address for R2's interface in this subnet, based on standard networking practices and the given options, would be

10.23.0.2. The other addresses provided in the options belong to different subnets or are the destination of the ping itself.

NEW QUESTION # 13

Click the Exhibit button.

Referring to the exhibit, what does the highlighted number indicate?

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

Answer: A

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 # 14

You configured your system authentication order using the set authentication-order tacplus radius password command. Which statement is correct in this scenario?

- A. The password authentication will only be used if the TACACS+ and RADIUS servers fail to respond.
- B. All authentication methods are used with the most restrictive permission set used.
- C. The password authentication method is evaluated if the TACACS+ and RADIUS servers respond with a reject message.
- D. A rejection by TACACS+ will prevent a login and bypass the other two authentication methods.

Answer: A

Explanation:

In the scenario where the system authentication order is set to "tacplus radius password," the correct statement is (B). If the TACACS+ and RADIUS servers are unreachable or fail to respond, the system will fall back to using password authentication. This ensures that users can still authenticate using locally stored passwords if external authentication servers are unavailable.

NEW QUESTION # 15

Which component is considered part of the data plane?

- A. the Packet Forwarding Engine
- B. the fan tray
- C. the power supply
- D. the Routing Engine

Answer: A

Explanation:

The Packet Forwarding Engine (PFE) is an integral component of Juniper Networks devices, responsible for the data plane operations. The data plane, also known as the forwarding plane, is where the actual processing and forwarding of packets occur based on the routing and forwarding tables. The PFE executes the forwarding decisions made by the Routing Engine (RE), handling all packet transmissions, including routing, filtering, and switching packets towards their destination. This contrasts with the control plane operations handled by the RE, which involve routing table maintenance, system management, and control protocol processing.

NEW QUESTION # 16

Which three benefits occur when operating an interior gateway protocol (IGP) in an autonomous system (AS)?
(Choose three.)

- A. IGPs automatically distribute static routing information.
- B. IGPs learn everything about the subnets and best paths within your network.
- C. IGPs react very fast to network change.
- D. IGPs determine the optimal paths for data transmission.
- E. IGPs learn prefixes in the global Internet's routing table.

Answer: B,C,D

Explanation:

Operating an Interior Gateway Protocol (IGP) within an Autonomous System (AS) provides several benefits, including determining the optimal paths for data transmission (B), reacting quickly to network changes (D), and learning all about the subnets and best paths within the network (E). IGPs are designed to manage routing within a single AS efficiently, adapting to changes and ensuring data is routed through the best available paths.

NEW QUESTION # 17

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