

JN0-105 Probesfragen & JN0-105 Examengine

Juniper JNCIA JN0-105 Certification Study Guide

Juniper JN0-105 Exam Details, Syllabus and Questions

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Um die Juniper JN0-105 Zertifizierungsprüfung zu bestehen, ist es notwendig, geeignete Prüfungsmaterialien zu wählen. Unser ZertFragen bietet Ihnen die effiziente Materialien zur Juniper JN0-105 Zertifizierungsprüfung. Die IT-Experten von ZertFragen sind alle erfahrungsreich. Die von ihnen erforschten Materialien sind den realen Prüfungsthemen fast gleich. ZertFragen ist eine Website, die den Kandidaten Bequemlichkeiten zur Zertifizierungsprüfung bietet und Ihnen helfen, die Juniper JN0-105 Prüfung zu bestehen.

Juniper JN0-105 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.
Thema 3	• Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking.
Thema 4	• Junos OS Fundamentals: It covers concepts, benefits, and functionality of the core elements of the Junos OS.

- Operational Monitoring and Maintenance: Different methods of monitoring or maintaining Junos devices are identified in this topic. Lastly, it discusses monitoring or maintenance procedures for a Junos device.

>> JN0-105 Probesfragen <<

JN0-105 Examengine & JN0-105 Simulationsfragen

Warum vertrauen wir ZertFragen so völlig auf unsere Produkte? Denn Viele Kunden haben mit Hilfe von Juniper JN0-105 Prüfungssoftware die ausgezeichneten Leistungen vollbracht. Die Prüfungszertifizierung der Juniper JN0-105 verbessert zweifellos Ihre Berufschancen. Wir wollen unsere Produkte verlässlicher machen, damit Sie unbesorgter auf die Prüfung vorbereiten. Außerdem versprechen wir, falls Sie nach der Benutzung der Juniper JN0-105 noch mit der Prüfung scheitert, bieten wir Ihnen die volle Rückerstattung und entwickeln wir immer weiter bessere Prüfungssoftware der Juniper JN0-105.

Juniper Junos, Associate (JNCIA-Junos) JN0-105 Prüfungsfragen mit Lösungen (Q28-Q33):**28. Frage**

Exhibit

```
term limit-icmp { from {  
  source-address {  
    172.25.11.0/24;  
  }  
  protocol icmp;  
}  
then {  
  count count-icmp; discard;  
}
```

Referring to the exhibit, which two actions will occur when a packet matches the firewall filter? (Choose two.)

- A. An ICMP destination unreachable message will be returned.
- B. A counter will be incremented.
- **C. The packet will be discarded.**
- D. The packet will be forwarded.

Antwort: C

Begründung:

Referring to the firewall filter configuration in the exhibit, when a packet matches the specified term limit-icmp, two actions are defined in the then statement: count count-icmp and discard. The count count-icmp action means that each time a packet matches this term, a counter named count-icmp will be incremented, providing a tally of how many packets have matched the term. The discard action means that the packet will be dropped and not forwarded through the device. This effectively prevents the packet from reaching its intended destination. There is no action specified that would cause an ICMP destination unreachable message to be returned, nor is there any action that would allow the packet to be forwarded.

29. Frage

In the Junos OS, which keyboard shortcut allows you to move to the start of the line?

- **A. Ctrl+a**
- B. Ctrl+e
- C. Ctrl+w
- D. Ctrl+k

Antwort: A

Begründung:

In the Junos OS command-line interface (CLI), the keyboard shortcut Ctrl+a is used to move the cursor to the start of the line. This is a common convention in many command-line environments and text editors, providing a quick way to navigate to the beginning of the current command or line of text without having to use the arrow keys. This can be particularly useful for making quick edits to commands or for navigating long lines of text more efficiently.

30. Frage

Which two statements are correct about Junos traceoptions? (Choose two.)

- A. Traceoptions are enabled through configuration.
- B. Traceoption output, by default, is stored in /var/log/<file-name>.
- C. Traceoptions cannot be enabled in a production environment.
- D. Traceoptions are enabled by default.

Antwort: A,B

Begründung:

Traceoptions in Junos OS are used for detailed debugging and troubleshooting of protocols and processes within the system. They are not enabled by default due to the potential performance impact and volume of data generated. Instead, traceoptions are enabled through specific configuration settings under the relevant protocol or process hierarchy. This allows administrators to target their troubleshooting efforts and control the scope of logging. By default, the output generated by traceoptions is stored in files located in the /var/log directory, with the file name typically specified in the traceoptions configuration. This structured approach to logging and debugging helps in diagnosing complex issues without overwhelming the system or the administrator with irrelevant data.

31. Frage

You are asked to view the real-time usage statistics for the busiest interfaces on a device running Junos OS.

Which command will achieve this task?

- A. monitor traffic absolute-sequence
- B. monitor interface traffic
- C. show interfaces extensive
- D. monitor traffic

Antwort: B

Begründung:

To view real-time usage statistics for the busiest interfaces on a device running Junos OS, the correct command is B, "monitor interface traffic." This command provides a dynamic, real-time view of the traffic flowing through the interfaces, allowing administrators to quickly identify and monitor the busiest interfaces on the device.

32. Frage

What are two benefits when implementing class of service? (Choose two.)

- A. Traffic congestion can be managed.
- B. Traffic congestion will be eliminated.
- C. The network will be faster.
- D. Latency-sensitive traffic can be prioritized

Antwort: B,D

Begründung:

Implementing Class of Service (CoS) in a network provides numerous benefits, particularly in managing traffic based on its importance, source, or type. CoS enables network administrators to manage traffic congestion by applying various queuing techniques and policies to ensure that critical services remain unaffected during high congestion periods. Additionally, CoS allows for the prioritization of latency-sensitive traffic such as voice and video, ensuring that these services maintain quality despite varying network conditions.

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