

# JN0-105資料 - JN0-105考題資訊



## JUNIPER JN0-105 STUDY GUIDE PDF

Juniper JNCIA Certification Questions & Answers

Details of the Exam-Syllabus-Questions

### JN0-105

Juniper Networks Certified Associate Junos

65 Questions Exam – Variable (60-70% Approx.) Cut Score – Duration of 90 minutes

競爭頗似打網球，與球藝勝過你的對手比賽，可以提高你的水準。你可以選擇參加最近很有人氣的 Juniper 的 JN0-105 認證考試。得到這個考試的認證資格，你可以得到很大的好處。如果你要參加 JN0-105 認證考試，Juniper 的 JN0-105 考古題是你最好的準備工具。這個資料可以幫助你輕鬆地通過考試。這是一個評價很高的資料，有了它，你就不用再擔心你的考試了。

## Juniper JN0-105 考試大綱：

| 主題   | 簡介                                                                                                                                                                                                                                                                           |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 主題 1 | <ul style="list-style-type: none"><li>• 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.</li></ul> |
| 主題 2 | <ul style="list-style-type: none"><li>• Junos OS Fundamentals: It covers concepts, benefits, and functionality of the core elements of the Junos OS.</li></ul>                                                                                                               |
| 主題 3 | <ul style="list-style-type: none"><li>• 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.</li></ul>           |
| 主題 4 | <ul style="list-style-type: none"><li>• Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking.</li></ul>                                                              |

|      |                                                                                                                                                                                                                                                                                                        |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 主題 5 | <ul style="list-style-type: none"> <li>• 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.</li> </ul> |
| 主題 6 | <ul style="list-style-type: none"> <li>• 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</li> </ul>                                                          |

>> JN0-105資料 <<

## Juniper JN0-105考題資訊 & JN0-105證照指南

想更好更快的通過Juniper的JN0-105考試嗎？快快選擇我們Fast2test吧！它可以迅速的完成你的夢想。我們Fast2test是一個為多種IT認證考試的人，提供準確的考試材料的網站，我們Fast2test是一個可以為很多IT人士提升自己的職業藍圖，我們的力量會讓你難以置信。你可以先嘗試我們Fast2test為你們提供的免費下載關於Juniper的JN0-105考試的部分考題及答案，檢測我們的可靠性。

### 最新的 JNCIA JN0-105 免費考試真題 (Q29-Q34):

#### 問題 #29

How many rescue configuration files are supported on a Junos device?

- A. 0
- B. 1
- C. 2
- D. 3

答案： A

#### 解題說明：

Junos OS supports only 1 rescue configuration file on a device. This rescue configuration is a safeguard feature that allows network administrators to revert to a known good configuration in case of a configuration error or issue, ensuring network stability.

In Junos OS, each device supports only one rescue configuration file. The rescue configuration is a specific configuration that can be saved and later retrieved if needed. This is used as a fallback configuration that you know works and can be applied in case of an emergency or if the current configuration has issues.

#### Reference:

"You can create a rescue configuration file by using the request system configuration rescue save operational mode command. Each Junos OS device can have only one rescue configuration file."

#### 問題 #30

You have completed the initial configuration of your new Junos device. You want to be able to load this configuration at a later time. Which action enables you to perform this task?

- A. Enter the request system zeroize command.
- B. Enter the request system configuration rescue save command.
- C. Enter the request system reboot command.
- D. Enter the load factory-default command.

答案： B

#### 解題說明：

In Junos OS, the request system configuration rescue save command is used to save the current active configuration as a rescue configuration. This feature is particularly useful for preserving a known good configuration state that can be quickly reverted to in case of configuration errors or issues. By saving a rescue configuration, administrators can ensure that they have a reliable fallback option that can be loaded in the future to restore the device's operation without having to reconfigure from scratch. This is an essential practice for maintaining network stability and quick recovery.

### 問題 #31

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

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

答案: A,B

解題說明:

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.

### 問題 #32

Click the Exhibit button.

How is traffic, sourced from 10.0.0.0/8, treated by the firewall filter shown in the exhibit?

- A. logged and rejected
- B. logged and accepted
- C. logged with no further action
- D. logged and discarded

答案: B

解題說明:

The firewall filter configuration in the exhibit specifies a filter with two terms. Term 1 matches traffic from the source address 10.0.0.0/8 and has two actions: 'log' and 'next term'. The 'log' action will record the match to a log file, and 'next term' indicates that the firewall should evaluate the next term after logging. There is no explicit action such as 'accept' or 'reject' in term 1, so by default, the traffic will be accepted unless subsequently rejected by another term.

Term 2 has the action 'reject', which discards packets that reach this term. Since there is no 'from' condition in term 2, it acts as a default rule for all traffic not matched by term 1.

Because the traffic sourced from 10.0.0.0/8 matches term 1 and there is no reject action in that term, it will be logged and then accepted by the firewall filter. There is no subsequent term that rejects this specific traffic, so the action from term 2 does not apply to it.

### 問題 #33

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

答案: A

解題說明:

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.

### 問題 #34

.....

[illegible]