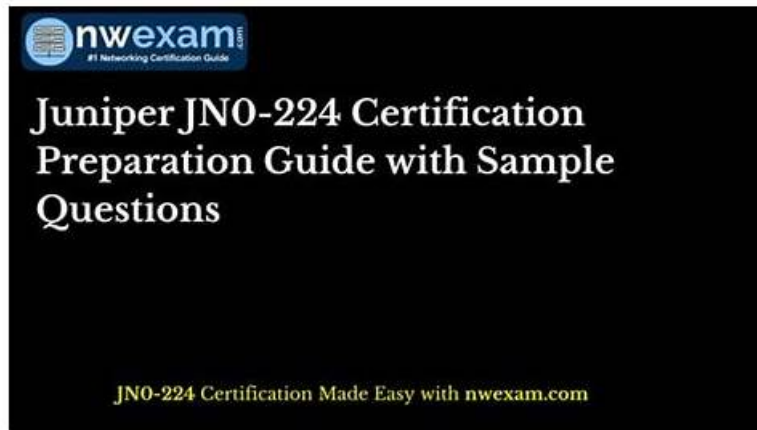


# JN0-224시험덤프로 시험패스하기



그 외, ExamPassdump JN0-224 시험 문제집 일부가 지금은 무료입니다: [https://drive.google.com/open?id=1FcKE84HhK8Bqquapys2dr2RcpD7\\_Qgu](https://drive.google.com/open?id=1FcKE84HhK8Bqquapys2dr2RcpD7_Qgu)

ExamPassdump의 Juniper인증 JN0-224덤프를 구매하시면 1년동안 무료 업데이트서비스버전을 받을수 있습니다. 시험문제가 변경되면 업데이트 하도록 최선을 다하기예ExamPassdump의 Juniper인증 JN0-224덤프의 유효기간을 연장 시켜드리는 셈입니다.퍼펙트한 구매후는 서비스는ExamPassdump의 Juniper인증 JN0-224덤프를 구매하시면 받을수 있습니다.

IT업계에서 자신만의 위치를 찾으려면 자격증을 많이 취득하는것이 큰 도움이 될것입니다. Juniper 인증 JN0-224시험은 아주 유용한 시험입니다. Juniper 인증JN0-224시험출제경향을 퍼펙트하게 연구하여ExamPassdump에서는 Juniper 인증JN0-224시험대비덤프를 출시하였습니다. ExamPassdump에서 제공해드리는Juniper 인증JN0-224시험덤프는 시장에서 판매하고 있는Juniper 인증JN0-224덤프중 가장 최신버전덤프로서 덤프에 있는 문제만 공부하시면 시험통과가 쉬워집니다.

>> JN0-224시험 <<

## Juniper JN0-224높은 통과율 덤프공부, JN0-224시험대비덤프

Juniper인증JN0-224시험은 국제적으로 승인해주는 IT인증시험의 한과목입니다. 근 몇년간 IT인사들에게 최고의 인기를 누리고 있는 과목으로서 그 난이도 또한 높습니다. 자격증을 취득하여 직장에서 혹은 IT업계에서 자신만의 위치를 찾으려한다면 자격증 취득이 필수입니다. Juniper인증JN0-224시험을 패스하고 싶은 분들은ExamPassdump제품으로 가보세요.

## Juniper JN0-224 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"><li>Rest API: This domain covers Junos REST API implementation, REST API Explorer tool, and cURL usage for HTTP-based device management and configuration.</li></ul>
주제 2	<ul style="list-style-type: none"><li>Data Serialization: This domain addresses YAML and JSON formats used for structured data representation and exchange in network automation workflows.</li></ul>
주제 3	<ul style="list-style-type: none"><li>Junos Automation Stack and DevOps Concepts: This domain covers fundamental automation tools, frameworks, APIs, and DevOps culture applicable to Junos platform operations and network management.</li></ul>
주제 4	<ul style="list-style-type: none"><li>NETCONF</li><li>XML API: This domain focuses on XML syntax, XPath expressions, NETCONF protocol, and XML API functionality for programmatic device configuration and communication.</li></ul>

- Python
- PyEZ: This domain examines Python programming with PyEZ library for Junos automation, including JSNAPy, Jinja2 templates, RPC calls, exception handling, and device configuration management.

## 최신 Automation and DevOps JN0-224 무료샘플문제 (Q19-Q24):

### 질문 # 19

Which two statements are correct about using the Junos REST API? (Choose two.)

- A. It is a simple configuration.
- B. NETCONF is not supported.
- C. It supports data In CSV format.
- D. It must use SSH for a connection.

정답: A,C

### 설명:

\* A. It supports data in CSV format:

The Junos REST API supports multiple data formats for transferring information between systems, including XML, JSON, and CSV (Comma Separated Values). This flexibility allows for easier data parsing, especially in environments where structured data (like CSV) is a standard. CSV is often used for bulk data export or import and reporting purposes, making it an essential format for automation tasks involving external systems or large datasets.

Example Usage in REST API:

When using the Junos REST API, a user can request configuration or operational data and specify the response format (XML, JSON, or CSV). CSV is particularly useful when integrating Junos devices with systems that require easily readable, tabular formats.

Reference:

\* D. It is a simple configuration:

The Junos REST API is designed to be relatively simple to configure. Once the REST API service is enabled on the Junos device, it can be accessed via HTTP or HTTPS, making it an easy entry point for automation and management tasks. Unlike more complex protocols (such as NETCONF), the REST API is lightweight and easier to use for simple configuration changes and retrieving operational data.

Configuration Example:

To enable the REST API, you can add the following configuration:

```
set system services rest http
```

```
set system services rest https
```

After enabling the service, API requests can be made to interact with the device for automation tasks, without needing the complexity of SSH or NETCONF configuration.

Why the Other Options Are Incorrect:

B . It must use SSH for a connection: This is incorrect. The Junos REST API uses HTTP or HTTPS for communication, not SSH. While SSH is commonly used for NETCONF, it is not required for REST API connections. REST APIs operate over standard web protocols.

C . NETCONF is not supported: This is incorrect. Junos supports both REST API and NETCONF for automation and configuration management. NETCONF is an XML-based protocol used for device configuration, which operates over SSH. The REST API and NETCONF can coexist on the same device, offering multiple avenues for automation.

Juniper Automation in DevOps Context: The simplicity and flexibility of the Junos REST API make it ideal for DevOps automation tasks. It allows teams to easily interact with Junos devices using lightweight RESTful methods, integrating with external systems through formats like CSV. The ease of configuration supports rapid deployment and scaling of automated management tasks.

Reference from Juniper Documentation:

Junos REST API Documentation

### 질문 # 20

Which Python operator is used to test if two variables are equal?

- A. ==
- B. %
- C. =
- D. !=

**정답: A**

**설명:**

In Python, the `==` operator is used to test whether two variables are equal. It returns True if the variables are equal and False if they are not.

Option B (`==`) is correct because it is the equality operator in Python.

Option A (`!=`) is used for inequality, Option C (`%`) is the modulus operator, and Option D (`=`) is used for assignment, not for testing equality.

Supporting Reference:

Python Documentation on Operators: The official Python documentation covers the use of `==` for equality checks.

**질문 # 21**

Junos PyEZ tables are formatted using which file type?

- A. **YAML**
- B. txt
- C. IXML
- D. SON

**정답: A**

**설명:**

Junos PyEZ uses YAML (YAML Ain't Markup Language) files to define the format for tables and views when working with operational and configuration data. YAML is a human-readable data format that is commonly used for configuration files, making it suitable for defining data structures in PyEZ.

Option B (YAML) is correct because PyEZ tables are defined using YAML files.

Options A (JSON), C (txt), and D (IXML) are incorrect in this context, as YAML is the standard format used.

Supporting Reference:

Junos PyEZ Tables Documentation: Explains the use of YAML files for formatting tables and views in Junos PyEZ.

**질문 # 22**

You are asked to write an on-box script that will be triggered when a specific interface on a Junos device goes down. Which type of on-box script should you use to accomplish this task?

- A. commit
- B. **event**
- C. operation
- D. SNMP

**정답: B**

**설명:**

An event script is used to automate responses to system events in Junos, such as an interface going down. These scripts are triggered automatically when a specified event occurs, making them suitable for tasks like monitoring interface status and executing actions when the status changes.

Option B (event) is correct because event scripts are designed for reacting to system events like an interface going down.

Option A (commit) is used for configuration changes, Option C (operation) is used for operational tasks, and Option D (SNMP) is not applicable in this context.

Supporting Reference:

Juniper Networks Event Scripts Documentation: Details how event scripts are used to automate responses to specific system events in Junos

**질문 # 23**

Which two statements about NETCONF layers are correct? (Choose two.)

- A. **NETCONF layers use the operations layer to receive RPCs from a remote NETCONF server.**
- B. NETCONF layers use the messages layer to receive RPCs from a remote NETCONF server.
- C. **NETCONF layers use the messages layer to send RPCs to a remote NETCONF server.**



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[https://drive.google.com/open?id=1FcKE84HhK8Bqqwuapys2dr2RcpD7\\_Qgu](https://drive.google.com/open?id=1FcKE84HhK8Bqqwuapys2dr2RcpD7_Qgu)