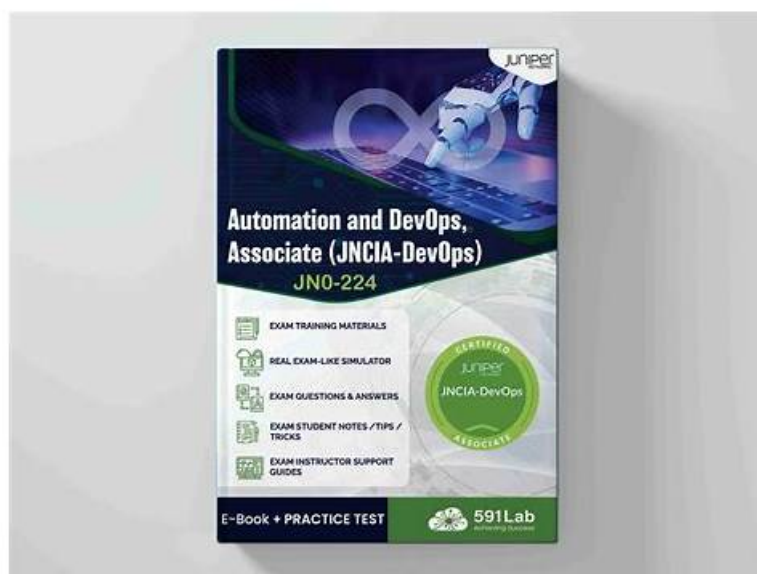


一流的Juniper JN0-224: Automation and DevOps, Associate (JNCIA-DevOps)考試內容 -確保通過的PDFExamDumps JN0-224 PDF題庫



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世界500強企業中，有超過2/3的企業選擇了 Juniper 電子商務軟體產品作為其核心的運用。因此，獲得 Juniper 的認證，即使在強手林立的競爭環境中，你同樣能夠脫穎而出。考生想要通過 JN0-224 考試，最快速的方式是使用 Juniper 的 JN0-224 考題，很多考生都是通過這種方式成功通過考試，可以快速掌握考試的相關資訊。

Juniper JN0-224 考試大綱：

主題	簡介
主題 1	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.
主題 2	- 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.
主題 3	Rest API: This domain covers Junos REST API implementation, REST API Explorer tool, and cURL usage for HTTP-based device management and configuration.
主題 4	- NETCONF - XML API: This domain focuses on XML syntax, XPath expressions, NETCONF protocol, and XML API functionality for programmatic device configuration and communication.
主題 5	Data Serialization: This domain addresses YAML and JSON formats used for structured data representation and exchange in network automation workflows.

>> JN0-224考試內容 <<

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JN0-224 認證可代表豐富且多樣化的工作角色及責任。因此，取得特定的認證將可做為具備成功執行重要IT功能所需之能力的最佳證明。由於受到全世界企業專家的熱烈支持，JN0-224 認證仍是達到長期事業目標的最有效率的方法之一，並且是公司用來開發及留住重要IT人員的不二法門。但是如何在第一次嘗試中就能有效的通過Juniper 的 JN0-224 認證考試？這個問題的答案隨著 PDFExamDumps 產生已經不再是問題了。

最新的 Automation and DevOps JN0-224 免費考試真題 (Q41-Q46):

問題 #41

What is the difference between a list and a tuple in Python?

- A. Lists are immutable objects that use square brackets, and tuples are mutable objects that use parentheses.
- B. Lists are immutable objects that use parentheses, and tuples are immutable objects that use square brackets.
- **C. Lists are mutable objects that use square brackets, and tuples are immutable objects that use parentheses.**
- D. Lists are mutable objects that use parentheses, and tuples are immutable objects that use square brackets.

答案： C

解題說明：

In Python, the distinction between lists and tuples is essential for efficient programming:

Lists:

Mutable (B): This means that once a list is created, its elements can be changed, added, or removed. Lists are versatile and commonly used when the data is expected to change.

Square Brackets: Lists are defined using square brackets [].

Example:

```
my_list = [1, 2, 3]
```

```
my_list[0] = 10 # Modifying the first element
```

Tuples:

Immutable (B): Once a tuple is created, it cannot be altered. Tuples are used when a fixed collection of items is needed, providing more integrity to the data.

Parentheses: Tuples are defined using parentheses ().

Example:

```
my_tuple = (1, 2, 3)
```

```
# my_tuple[0] = 10 # This would raise an error because tuples are immutable Reference:
```

Python Official Documentation: The Python Language Reference provides detailed information on data types like lists and tuples, including their mutability and syntax.

Automation Scripts: In the context of automation, understanding when to use mutable or immutable data structures can significantly impact script performance and reliability.

問題 #42

Which two tools would you use to make REST API requests? (Choose two.)

- **A. cURL**
- B. NETCOFF
- C. SSH
- **D. Web browser**

答案： A,D

解題說明：

REST API requests can be made using various tools that support HTTP methods. Two common tools are:

cURL: A command-line tool that allows you to send HTTP requests, including GET, POST, PUT, and DELETE. It is widely used for testing and interacting with RESTful APIs due to its simplicity and flexibility.

Web Browser: Modern web browsers can be used to send HTTP GET requests directly by entering the URL into the address bar. Additionally, browser extensions like Postman or built-in developer tools can be used to construct and send more complex REST API requests.

Option B (NETCOFF) is incorrect as it does not refer to a standard tool for making REST API requests.

Option D (SSH) is incorrect because SSH is a protocol used for secure remote login and command execution, not for sending REST API requests.

Supporting Reference:

cURL Documentation: Official cURL documentation provides extensive information on how to use cURL to interact with REST APIs.

Web Development and REST API Guides: Many web development resources and REST API documentation recommend using web browsers and tools like cURL for testing and interacting with APIs.

問題 #43

Which two standard logical operators does XPath support? (Choose two.)

- A. MAMD
- B. NOT
- C. IOR
- D. AND

答案: B,D

解題說明:

XPath is a query language used for selecting nodes from an XML document. It supports various logical operators that can be used to create complex queries. The two standard logical operators supported by XPath are:

NOT: This operator negates a condition, returning true if the condition is false, and vice versa.

AND: This operator is used to combine two conditions, and it returns true only if both conditions are true.

Option A (IOR) and Option D (MAMD) are not standard XPath operators.

Supporting Reference:

XPath Documentation: The W3C XPath specification lists the standard operators supported in XPath, including AND and NOT.

問題 #44

Which process is responsible for JET automation requests?

- A. mgd
- B. rpd
- C. jsrpd
- D. jsd

答案: D

解題說明:

The jsd (Junos Script Daemon) process is responsible for handling JET (Junos Extension Toolkit) automation requests. The JET framework allows for more programmable interactions with Junos devices, using APIs to manage and automate network functions. The jsd process handles these API requests, executes the relevant scripts, and interacts with the Junos configuration and operational states accordingly.

JET enables developers to write applications that interact with the Junos OS through APIs, providing a powerful tool for network automation, monitoring, and configuration management. The jsd process ensures that all JET-related operations are processed and executed properly.

Why the Other Options Are Incorrect:

A . jsrpd: This is not a process associated with JET automation requests.

B . mgd: The mgd process is responsible for handling management tasks like CLI commands and configuration changes but is not directly responsible for JET automation requests.

C . rpd: The rpd (Routing Protocol Daemon) manages routing protocols like BGP and OSPF but has no involvement in JET automation.

Reference from Juniper Documentation:

Juniper's documentation on JET and the jsd process outlines how this daemon manages script and API request processing for automation tasks.

問題 #45

You want to use a Python package or module.

In this scenario, which statement would accomplish this task?

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