

JN0-224최신덤프문제, JN0-224최신시험후기



한번에Juniper인증JN0-224시험을 패스하고 싶으시다면 완전 페펙트한 준비가 필요합니다. 완벽한 관련 지식터득은 물론입니다. 우리KoreaDumps의 자료들은 여러분의 이런 시험준비에 많은 도움이 될 것입니다.

Juniper JN0-224 시험요강:

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

>> JN0-224최신 덤프문제 <<

JN0-224최신시험후기 - JN0-224시험패스 인증덤프

Juniper인증 JN0-224시험이 너무 어려워 보여서 오르지못할 산처럼 보이시나요? 그건KoreaDumps의 Juniper인증 JN0-224시험문제에 대비하여 제작한Juniper인증 JN0-224덤프가 있다는 것을 모르고 있기때문입니다. Juniper인증 JN0-224시험에 도전하고 싶으시다면 최강 시험패스율로 유명한KoreaDumps의 Juniper인증 JN0-224덤프로 시험공부를 해보세요.시간절약은 물론이고 가격도 착해서 간단한 시험패스에 딱 좋은 선택입니다.

최신 Automation and DevOps JN0-224 무료샘플문제 (Q65-Q70):

질문 # 65

What is the default port for NETCONF connections over SSH?

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

정답: D

설명:

<https://www.juniper.net/documentation/us/en/software/junos/netconf/topics/topic-map/netconf-ssh-connection.html> The IANA-assigned port for NETCONF-over-SSH sessions is 830.

질문 # 66

Which statement about the NETCONF content layer is true?

- A. It uses XML for RPC request and response payloads.
- B. It uses HTML for RPC request and response payloads.
- C. It uses JSON for RPC request and response payloads.
- D. It uses YAML for RPC request and response payloads.

정답: A

설명:

The NETCONF protocol, used for network management, utilizes XML for encoding the RPC (Remote Procedure Call) requests and responses. XML is chosen because of its flexibility and ability to represent hierarchical data structures, making it well-suited for representing network configurations and states.

Option B is correct because XML is the standard format used for NETCONF RPC payloads.

Options A (YAML), C (JSON), and D (HTML) are incorrect because these formats are not used by NETCONF for its RPC payloads.

Supporting Reference:

RFC 6241 - NETCONF Protocol: This RFC describes the use of XML for encoding NETCONF messages.

질문 # 67

Which two programming languages are used for Junos on-box scripting? (Choose two.)

- A. XSLT
- B. SLAX
- C. Perl
- D. Ruby

정답: A,B

설명:

Junos on-box scripting supports the following programming languages:

SLAX (C): SLAX (Structured Language for XML) is a scripting language designed specifically for Junos devices. It allows for easy manipulation of XML data, making it ideal for creating Junos scripts that interact with device configurations.

XSLT (D): XSLT (Extensible Stylesheet Language Transformations) is another language used for transforming XML documents into other formats. It is commonly used in Junos for transforming XML data into different views or outputs.

Options A (Perl) and B (Ruby) are not used for Junos on-box scripting. While these languages are popular in other contexts, Junos scripting relies heavily on XML-based languages like SLAX and XSLT.

Reference:

Junos XML API and Scripting Guide: Describes the use of SLAX and XSLT for on-box scripting.

Juniper Networks Automation Documentation: Provides examples and best practices for using SLAX and XSLT in Junos scripting.

질문 # 68

What is the correct Python script syntax to prompt for input?

- A. `hostIP = input"Device IP address: "`
- B. `hostIP = input("Device IP address: ")`
- C. `hostIP = input {Device IP address: }`
- D. `input("Device IP address: ") = hostIP`

정답: B

설명:

In Python, the correct syntax to prompt the user for input and store that input in a variable is:

input(prompt): The input() function is used to take input from the user. The string provided as an argument (inside the parentheses) is displayed as a prompt to the user. The input provided by the user is returned as a string and can be stored in a variable.

Example:

```
hostIP = input("Device IP address: ")
```

In this example, "Device IP address: " is the prompt displayed to the user, and the user's input will be stored in the variable hostIP.

Options B, C, and D are syntactically incorrect in Python.

Reference:

Python Official Documentation: Describes the use of the input() function for getting user input.

Python Tutorials: Various tutorials demonstrate how to properly use the input() function in scripts.

질문 # 69

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

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

정답: A,C

설명:

NETCONF (Network Configuration Protocol) is a standard protocol defined for managing network devices. NETCONF operates in a layered architecture, which includes the following key layers:

Operations Layer: This layer deals with the actual operations like <get-config>, <edit-config>, <copy-config>, and others. It receives RPC (Remote Procedure Call) requests from a remote NETCONF client and processes these requests.

Messages Layer: This layer is responsible for encoding the RPCs and sending them over the network. It handles the communication between the NETCONF client and server, ensuring that the RPC messages are correctly formatted (usually in XML) and transmitted.

Statement B is correct because the Messages layer is responsible for sending RPCs to a remote NETCONF server.

Statement C is correct because the Operations layer is where the NETCONF server receives and processes the RPCs sent by the client.

Supporting Reference:

Juniper Networks NETCONF Documentation: Provides a detailed breakdown of the NETCONF protocol layers and their functions.

RFC 6241: The official specification for NETCONF, which describes the layered architecture, including the operations and messages layers.

질문 # 70

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