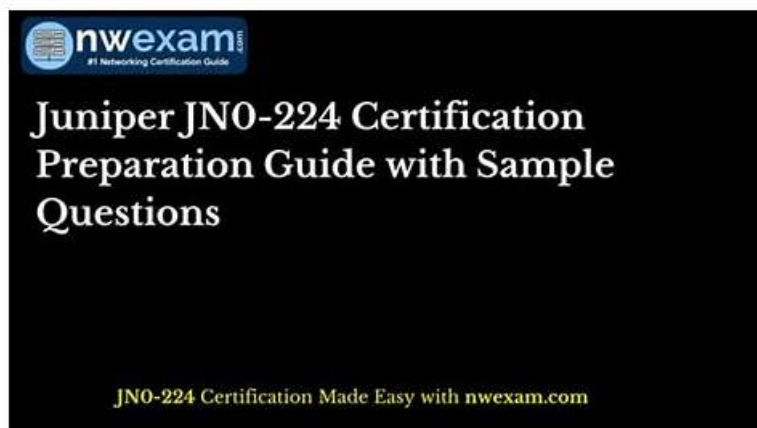


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Juniper JN0-224 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Rest API: This domain covers Junos REST API implementation, REST API Explorer tool, and cURL usage for HTTP-based device management and configuration.
Topic 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">NETCONFXML API: This domain focuses on XML syntax, XPath expressions, NETCONF protocol, and XML API functionality for programmatic device configuration and communication.
Topic 4	<ul style="list-style-type: none">Data Serialization: This domain addresses YAML and JSON formats used for structured data representation and exchange in network automation workflows.
Topic 5	<ul style="list-style-type: none">PythonPyEZ: This domain examines Python programming with PyEZ library for Junos automation, including JSNAPy, Jinja2 templates, RPC calls, exception handling, and device configuration management.

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Juniper Automation and DevOps, Associate (JNCIA-DevOps) Sample Questions (Q12-Q17):

NEW QUESTION # 12

Exhibit.

Referring to the exhibit, which two statements about the script are correct? (Choose two.)

- A. The script retrieves the interface configuration in XML
- B. The script prints interface information for each interface name.
- C. The script retrieves the interface configuration in JSON.
- D. The script prints the name of each configured interface.

Answer: C,D

NEW QUESTION # 13

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`

Answer: C

Explanation:

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.

NEW QUESTION # 14

Which two programming languages have a NETCONF library supported by Juniper Networks? (Choose two.)

- A. Python
- B. Go
- C. SLAX
- D. Ruby

Answer: A,B

Explanation:

Juniper Networks supports NETCONF libraries for several programming languages, including:

Python (B): Python has a well-supported NETCONF library called `ncclient`, which is widely used for automating network configurations across Junos devices.

Go (C): Go also has a NETCONF library (`go-netconf`), which provides similar functionalities for managing Junos devices.

Ruby (A) and SLAX (D) do not have widely recognized or supported NETCONF libraries directly from Juniper Networks, making Python and Go the correct choices.

Reference:

Juniper Networks NETCONF Documentation: Lists supported programming languages and libraries for interacting with NETCONF on Junos devices.

ncclient Documentation: The primary Python library for working with NETCONF.

NEW QUESTION # 15

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

Answer: A

Explanation:

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

NEW QUESTION # 16

Exhibit.

Referring to the exhibit, which XML XPath expression will only show the IP address XML elements?

- A. //name
- B. /name
- C. //address/name
- D. /address/name

Answer: C

Explanation:

https://www.w3schools.com/xml/xpath_syntax.asp

NEW QUESTION # 17

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