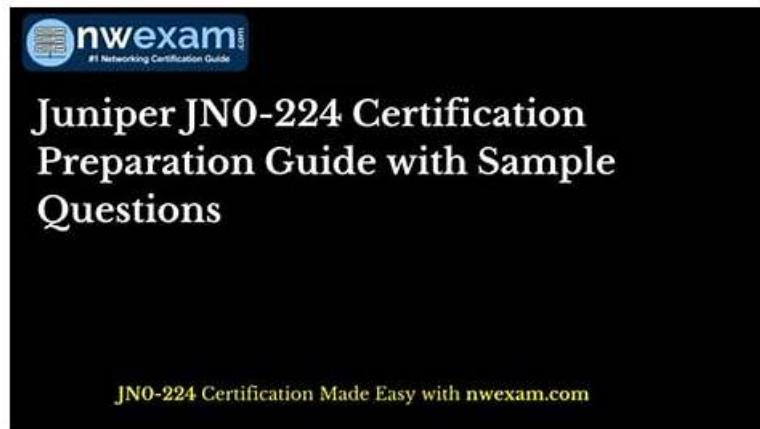


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Juniper JN0-224 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• NETCONF• XML API: This domain focuses on XML syntax, XPath expressions, NETCONF protocol, and XML API functionality for programmatic device configuration and communication.
Topic 2	<ul style="list-style-type: none">• 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.
Topic 3	<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 4	<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 5	<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.
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Juniper Automation and DevOps, Associate (JNCIA-DevOps) Sample Questions (Q60-Q65):

NEW QUESTION # 60

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

- A. The REST API Explorer returns data only in XML format.
- B. The REST API Explorer supports multiple RPC calls.
- C. The REST API Explorer is enabled by default on all Junos devices.
- D. The REST API Explorer supports both GET and POST calls.

Answer: B,D

Explanation:

The Junos REST API Explorer provides an interactive environment to explore and execute REST API calls. The correct statements are:

Supports GET and POST Calls (C): The REST API Explorer allows users to make both GET and POST requests, enabling retrieval and submission of data to the Junos device.

Supports Multiple RPC Calls (D): The REST API Explorer can execute multiple RPC (Remote Procedure Call) commands, allowing a wide range of operations to be performed directly through the interface.

Option A is incorrect because the REST API Explorer is not enabled by default; it must be enabled manually. Option B is incorrect because the REST API Explorer returns data in both XML and JSON formats, not just XML.

Reference:

Junos REST API Explorer Documentation: Provides details on the supported operations and how to use the Explorer for different types of requests.

Juniper Networks Documentation: Covers the setup and usage of the REST API Explorer.

NEW QUESTION # 61

You want to perform a dry run on the myPlays playbook and use a custom inventory file called myRouters.ini.

Which Ansible command would you use in this scenario?

- A. ansible-playbook myPlays --check -i myRouters.ini
- B. ansible-playbook myPlays -limit myRouters
- C. ansible-playbook myPlays -extra-vars "dry run=True" myRouters.ini
- D. ansible-playbook myPlays -extra-vars "inventory_file=myRouters .ini"

Answer: D

NEW QUESTION # 62

YAML uses which two data structures? (Choose two.)

- A. mappings
- B. objects
- C. arrays
- D. sequences

Answer: A,D

Explanation:

YAML (YAML Ain't Markup Language) primarily uses two data structures:

Mappings: These are key-value pairs, similar to dictionaries or hashes in programming languages. In YAML, mappings are used to represent associative arrays or objects. They are defined with a colon (:) separating the key from the value.

Example:

key: value

name: John Doe

Sequences: These are ordered lists of items, equivalent to arrays or lists in other programming languages. Sequences in YAML are denoted by a dash (-) followed by a space and then the item.

Example:

fruits:

- Apple

- Banana

- Cherry

Detailed Explanation:

Mappings (B) allow you to define relationships between keys and values, making it possible to represent more complex data structures like dictionaries or objects.

Sequences (C) allow you to represent ordered collections, which is important for listing elements that must maintain a specific order. YAML is often used in configuration files and data serialization in DevOps environments, such as in Ansible playbooks, Kubernetes manifest files, and CI/CD pipeline definitions. Its simplicity and human-readable format make it a popular choice for these applications.

Reference:

YAML Official Documentation: YAML's specification outlines these core data structures.

Juniper Automation and DevOps Documentation: Provides best practices for using YAML in network automation scripts and configuration management.

NEW QUESTION # 63

You want to use a Python package or module.

In this scenario, which statement would accomplish this task?

- A. reap
- B. input
- C. dir
- D. Import

Answer: D

Explanation:

In Python, to use a package or module, you use the import statement. This statement allows you to load a module into your script so that you can use its functions, classes, and variables. For example, if you wanted to use the math module, you would write import math. This makes all the functions and constants in the math module available for use in your program.

Option A (reap), B (dir), and C (input) do not serve the purpose of importing modules. dir is used to list the attributes of an object, input is used to get user input, and reap is not a valid Python command related to importing modules.

Supporting Reference:

Python Documentation on Imports: The Python documentation provides clear guidelines on how to use the import statement to include modules in your Python scripts.

NEW QUESTION # 64

Which development model is the classic approach to software development?

- A. Kanban
- B. Scrum
- C. Lean
- D. Waterfall

Answer: D

NEW QUESTION # 65

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