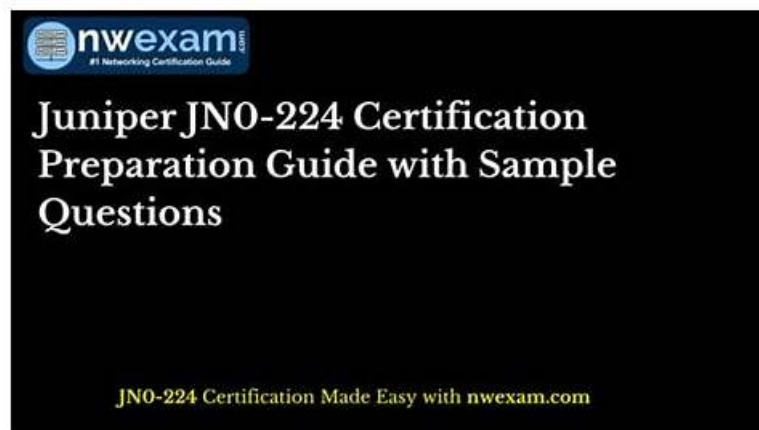


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Juniper JN0-224 Exam Syllabus Topics:

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">• 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">• NETCONF• XML API: This domain focuses on XML syntax, XPath expressions, NETCONF protocol, and XML API functionality for programmatic device configuration and communication.
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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Reliable JN0-224 Exam Camp - Reliable JN0-224 Exam Question

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Juniper Automation and DevOps, Associate (JNCIA-DevOps) Sample Questions (Q11-Q16):

NEW QUESTION # 11

Exhibit.

Referring to the exhibit, which XPath statement would retrieve the commit-user attribute in the candidate configuration?

- A. configuration/@junos:commit-user
- B. configuration/commit-user
- C. configuration/junos:commit-user
- **D. configuration:@junos:commit-user**

Answer: D

Explanation:

.

NEW QUESTION # 12

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

- **A. NETCONF can use the default SSH port.**
- B. The default port for NETCONF is port 930.
- C. NETCONF cannot use the default SSH port.
- **D. The default port for NETCONF is port 830.**

Answer: A,D

Explanation:

NETCONF (Network Configuration Protocol) is used for network device management and can operate over SSH. The following are true about NETCONF:

Default Port 830 (B): By default, NETCONF uses port 830 for communication over SSH. This is the standard port reserved for NETCONF sessions.

Use of Default SSH Port (D): NETCONF can also operate over the standard SSH port (port 22) if configured to do so. This allows flexibility in network management scenarios where port 830 might not be available or used.

Options A and C are incorrect because they refer to incorrect or non-applicable port numbers for NETCONF.

Reference:

IETF RFC 6241: Specifies the use of NETCONF over SSH, including port details.

Juniper Networks NETCONF Documentation: Discusses the configuration and operation of NETCONF on Junos devices, including port usage.

NEW QUESTION # 13

Which type of on-box automation script is designed to run every time a user executes a configuration change?

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

Answer: C

Explanation:

In Junos OS, a commit script is an on-box automation script that runs every time a configuration change is committed. Commit scripts are used to enforce configuration policies, validate configuration changes, or make automatic adjustments to configurations when certain conditions are met.

Commit Script (C): Executes automatically during the commit process, ensuring that the new configuration adheres to specific rules or conventions before it is applied to the system.

Event, SNMP, and operation scripts are used for other purposes in Junos automation but do not run automatically with every configuration change.

Reference:

Junos OS Automation Scripts Guide: Provides details on different types of scripts, including commit scripts, and their use cases.

Juniper Networks Documentation: Offers examples and best practices for creating and using commit scripts.

NEW QUESTION # 14

What is the correct sequence for Python script execution?

- A. The byte code is executed in runtime, the code is interpreted, and then the code is translated to byte code.
- B. The code is translated to byte code, the code is interpreted, and then the byte code is executed in runtime.
- C. The code is translated to byte code, the byte code is executed in runtime, and then the code is interpreted.
- D. The code is interpreted, the code is translated to byte code, and then the byte code is executed in runtime.

Answer: D

Explanation:

Python follows a specific execution flow when a script is run:

The code is interpreted:

Python is an interpreted language, meaning that the Python interpreter reads the code line by line. When a Python script is executed, the interpreter first reads the source code.

The code is translated to bytecode:

After interpreting the source code, Python translates it into bytecode. Bytecode is an intermediate representation of the source code that is portable and efficient for execution by the Python Virtual Machine (PVM).

The bytecode is executed in runtime:

Finally, the Python Virtual Machine (PVM) executes the bytecode. The PVM is a part of the Python runtime environment, responsible for interpreting the bytecode into machine-specific instructions for execution.

Hence, the correct sequence is: interpreted → translated to bytecode → bytecode executed in runtime.

Why the Other Options Are Incorrect:

Options A, C, and D present an incorrect order of the script execution process, especially in how bytecode is generated and executed.

Reference:

Python's documentation on the interpreter and its execution model explains this standard process.

NEW QUESTION # 15

What is an example of correct XML syntax?

- A. <Devices><hostname>vMX1</ho3tnameX/Device3>
- B. <Devices><hostname>vMX1<Devices/>
- C. <Device3><ho3tname>vMX1</hostname><Devices/>
- D. <Devices><hostname>vMX1<De vices/X/hostname>

Answer: D

NEW QUESTION # 16

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