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Juniper Automation and DevOps, Associate (JNCIA-DevOps) Sample Questions (Q18-Q23):

NEW QUESTION # 18

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

- A. The TCP session state is maintained by the server.
- B. The REST API application is stateful.
- C. The TCP session state is maintained by the client
- D. The REST API application is stateless.

Answer: C,D

Explanation:

REST (Representational State Transfer) is an architectural style for designing networked applications, and its key principles include: Statelessness (B): Each request from the client to the server must contain all the information needed to understand and process the request. The server does not store any session state between requests, meaning each request is independent and does not rely on previous ones.

TCP Session State (C): While REST itself is stateless, the underlying TCP connection's state, such as keeping the connection alive or managing retries, is handled by the client. The server does not retain information about the TCP connection beyond the processing of the individual request.

Options A and D are incorrect because they imply that the REST API is stateful, which contradicts the stateless nature of REST.

Reference:

REST API Design Principles: Describes the stateless nature of REST and the responsibility of clients in managing session state.

Web Development Documentation: Discusses how REST APIs operate, focusing on statelessness and client-server interaction.

NEW QUESTION # 19

Which two processes are used by Junos automation? (Choose two.)

- A. kmd
- B. ifd
- C. jsd
- D. mod

Answer: A,C

Explanation:

Junos automation relies on several key processes to handle various automation and API interactions. Let's break down the two key processes involved:

jsd (Junos Script Daemon):

The jsd process is responsible for handling automation scripts, including Python and SLAX scripts, as well as handling JET (Junos Extension Toolkit) API requests. This process is fundamental in the automation framework of Junos, as it deals with external and internal API requests, ensuring that the necessary scripts are executed when specific triggers or events occur.

kmd (Key Management Daemon):

The kmd process is involved in key management for IPsec and other security services. While its primary function is related to managing cryptographic keys, it plays a role in Junos automation by enabling secure communication and ensuring that automation tasks involving security services (such as automated IPsec tunnel creation) are handled securely.

Why the Other Options Are Incorrect:

A . mod: This process doesn't exist as part of the Junos automation framework. It's likely a distractor.

C . ifd: The ifd process is associated with the physical interfaces on the device and does not play a role in automation or script processing.

Reference from Juniper Documentation:

Junos Automation Processes

NEW QUESTION # 20

What is the correct sequence for Python script execution?

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

Answer: C

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 # 21

Which Junos configuration database is updated by PyEZ by default?

- A. dynamic
- B. shared
- C. ephemeral
- D. private

Answer: D

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 # 22

Which two PyEZ object methods are included by default when using a Python context manager? (Choose two.)

- A. pdiff() and diff()
- B. |load() and commit()
- C. open() and close()
- D. lock() and unlock(>)

Answer: C,D

Explanation:

When using a Python context manager with Junos PyEZ, two key methods are automatically included:

open() and close(): These methods are used to establish and terminate a connection to a Junos device. When you use a context manager (the with statement), open() is called when entering the block, and close() is called when exiting, ensuring the connection is properly managed.

lock() and unlock(): These methods are used to lock the configuration database to prevent other users from making changes while you are working on it. When using a context manager, lock() is called at the start of the block, and unlock() is called at the end, ensuring safe configuration changes.

Supporting Reference:

Junos PyEZ Documentation: The documentation explains how context managers work in PyEZ, including the automatic invocation of open(), close(), lock(), and unlock() methods.

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