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## Juniper Automation and DevOps, Associate (JNCIA-DevOps) Sample Questions (Q56-Q61):

### NEW QUESTION # 56

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

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

**Answer: D**

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 # 57

Which statement is valid regarding YAML and JSON?

- A. Comments are available in YAML and JSON.
- **B. YAML and JSON are case-sensitive.**
- C. YAML and JSON use indentation.
- D. White space is ignored in YAML and JSON.

**Answer: B**

Explanation:

Both YAML and JSON are case-sensitive, meaning that the distinction between uppercase and lowercase characters matters. For example, in JSON or YAML, Key and key would be considered different.

Option D (case-sensitive) is correct because both YAML and JSON treat keys and values with different cases as distinct.

Option A is incorrect because, while JSON does not use indentation, YAML does rely on indentation to define structure. Option B is incorrect because whitespace can be significant in YAML for structure, and Option C is incorrect because JSON does not support comments, while YAML does.

Supporting Reference:

YAML and JSON Documentation: The official specifications for both YAML and JSON emphasize their case sensitivity.

### NEW QUESTION # 58

Which two statements are correct about a Python list data type? (Choose two.)

- **A. The data contained in a list data type can be modified.**
- **B. The data contained in a list data type is sequenced and indexed starting from 0.**
- C. The data contained in a list data type is not sequenced or indexed.
- D. The data contained in a list data type cannot be modified.

**Answer: A,B**

Explanation:

Python lists have the following characteristics:

Modifiable Data (A): Lists are mutable, meaning you can change, add, or remove elements after the list has been created.

Sequenced and Indexed (B): Lists maintain the order of their elements and are indexed starting from 0. This means you can access elements by their position in the list.

Option C is incorrect because lists are mutable, allowing modifications. Option D is incorrect because lists are indeed sequenced and indexed, unlike dictionaries.

Reference:

Python Official Documentation: Covers the properties of lists, including mutability and indexing.

Python Data Structures Guide: Explains list operations and how to manipulate them.

### NEW QUESTION # 59

Exhibit.

Referring to the exhibit, which statement about REST is correct?

- A. The device is configured to allow HTTP connections on port 3030.
- **B. The device is configured to allow only two simultaneous REST connections.**

- C. The device is configured to allow HTTPS connections on port 3443.
- D. The device is configured to allow connections from the REST API Explorer

**Answer: C**

#### NEW QUESTION # 60

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

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

**Answer: A,B**

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 # 61

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