Study Material For Python Institute PCEP-30-02 Exam Questions

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Python Institute PCEP-30-02 Exam Syllabus Topics:

Topic	Details
Topic 1	• Control Flow: This section covers conditional statements such as if, if-else, if-elif, if-elif-else
Topic 2	• Loops: while, for, range(), loops control, and nesting of loops.
Topic 3	• parameters, arguments, and scopes. It also covers Recursion, Exception hierarchy, Exception handling, etc.

Topic 4	• Data Collections: In this section, the focus is on list construction, indexing, slicing, methods, and comprehensions; it covers Tuples, Dictionaries, and Strings.

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The Python Institute PCEP-30-02 certification exam is one of the top-rated and valuable credentials in the Python Institute world. This PCEP - Certified Entry-Level Python Programmer PCEP-30-02 exam questions is designed to validate the candidate's skills and knowledge. With Python Institute PCEP-30-02 exam dumps everyone can upgrade their expertise and knowledge level. By doing this the successful Python Institute PCEP-30-02 Exam candidates can gain several personal and professional benefits in their career and achieve their professional career objectives in a short time period.

Python Institute PCEP - Certified Entry-Level Python Programmer Sample Questions (Q14-Q19):

NEW QUESTION # 14
What is the expected output of the following code?

- A. 0
- B. ('Ampere*. '2021', 'False')
- C. 1
- D. The code raises an unhandled exception.

Answer: A

NEW QUESTION # 15
What is the expected output of the following code?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:
Explanation
The code snippet that you have sent is using the count method to count the number of occurrences of a value in a list. The code is as follows:
my_list = [1, 2, 3, 4, 5] print(my_list.count(1))
The code starts with creating a list called "my_list" that contains the numbers 1, 2, 3, 4, and 5. Then, it uses the print function to display the result of calling the count method on the list with the argument 1. The count method is used to return the number of times a value appears in a list. For example, my_list.count(1) returns 1, because 1 appears once in the list.
The expected output of the code is 1, because the code prints the number of occurrences of 1 in the list.
Therefore, the correct answer is D. 1.

NEW QUESTION # 16
What is the expected output of the following code?

- A. 0
- B. The code is erroneous and cannot be run.
- C. pizzapastafolpetti
- D. ppt

Answer: D

Explanation:
The code snippet that you have sent is using the slicing operation to get parts of a string and concatenate them together. The code is as follows:
pizza = "pizza" pasta = "pasta" folpetti = "folpetti" print(pizza[0] + pasta[0] + folpetti[0]) The code starts with assigning the strings "pizza", "pasta", and "folpetti" to the variables pizza, pasta, and folpetti respectively. Then, it uses the print function to display the result of concatenating the first characters of each string. The first character of a string can be accessed by using the index 0 inside square brackets. For example, pizza[0] returns "p". The concatenation operation is used to join two or more strings together by using the + operator. For example, "a" + "b" returns "ab". The code prints the result of pizza[0] + pasta[0] + folpetti[0], which is "p" + "p" + "f", which is "ppt".
The expected output of the code is ppt, because the code prints the first characters of each string. Therefore, the correct answer is B. ppt.
Reference: Python String Slicing - W3SchoolsPython String Concatenation - W3Schools

NEW QUESTION # 17
What is the expected output of the following code?

- A. The code is erroneous and cannot be run.
- B. 12.849.923.2
- C. yh
- D. 0

Answer: B

NEW QUESTION # 18
Python Is an example of which programming language category?

- A. interpreted
- B. machine
- C. assembly
- D. compiled

Answer: A

Explanation:
Explanation
Python is an interpreted programming language, which means that the source code is translated into executable code by an interpreter at runtime, rather than by a compiler beforehand. Interpreted languages are more flexible and portable than compiled languages, but they are also slower and less efficient. Assembly and machine languages are low-level languages that are directly executed by the hardware, while compiled languages are high-level languages that are translated into machine code by a compiler before execution.

NEW QUESTION # 19
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