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Python Institute PCAP-31-03 Certification Exam - A Brief Overview!

- Vendor: Python Institute
- Exam Code: PCAP-31-03
- Certification Name: Certified Associate in Python Programming
- Exam Name: Certified Associate in Python Programming Exam
- Promo Code For Python Institute PCAP-31-03 Exam Questions: SAVE25
- Number of Questions: 144
- Exam Format: MCQs
- Exam Language: English
- Exam Duration: 90 min



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There may be a lot of people feel that the preparation process for exams is hard and boring, and hard work does not necessarily mean good results, which is an important reason why many people are afraid of examinations. Today, our PCAP-31-03 study materials will radically change this. High question hit rate makes you no longer aimless when preparing for the exam, so you just should review according to the content of our PCAP-31-03 Study Materials prepared for you.

The PCAP-31-03 Exam is intended for individuals who are new to Python programming and want to have a solid foundation of the language. It is also suitable for professionals who have some experience with the language and want to validate their skills and knowledge. PCAP-31-03 exam is open to everyone, irrespective of their background or experience. It is recommended that candidates familiarize themselves with the exam objectives and syllabus before taking the test. They can also benefit from preparatory materials, study guides, and practice exams to prepare themselves well and increase their chances of passing the exam.

>> PCAP-31-03 Study Guide Pdf <<

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Python Institute PCAP-31-03 (Certified Associate in Python Programming) is a globally recognized certification exam for individuals who have the knowledge and skills in Python programming language. Certified Associate in Python Programming certification is designed for aspiring programmers or those who want to improve their programming skills in Python. Certified Associate in Python Programming certification exam covers various topics such as programming basics, data types, control structures, functions, modules, and file handling.

Python Institute Certified Associate in Python Programming Sample Questions (Q70-Q75):

NEW QUESTION # 70

What is the expected output of the following snippet?

```
s= 'abc'
for i in len(s):
    s[i]=s[i].upper ( )
print(s)
```

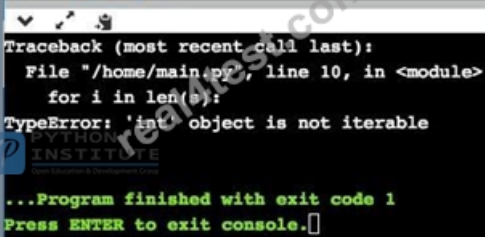


- A. ABC
- B. abc
- C. 0
- D. The code will cause a runtime exception

Answer: D

Explanation:

```
9 s='abc'
10 for i in len(s):
11     s[i] = s[i].upper()
12 print(s)
```



NEW QUESTION # 71

What is the expected behavior of the following code?

```
string = '123'
dummy = 0
for character in reversed(string):
    dummy += character
print(dummy)
```



- A. it raises an exception
- B. it outputs 321
- C. it outputs 6
- D. It outputs 123

Answer: C

NEW QUESTION # 72

What is the expected output of the following code?

```
import sys
import math
b1 = type(dir(math)) is list
b2 = type(sys.path) is list
print(b1 and b2)
```

- A. False
- B. None
- C. 0
- D. True

Answer: D

NEW QUESTION # 73

What is true about Python class constructors? (Select two answers)

- A. the constructor cannot use the default values of the parameters
- B. the constructor can be invoked directly under strictly defined circumstances
- C. the constructor's first parameter identifies an object currently being created
- D. super-class constructor is invoked implicitly during constructor execution

Answer: B,C

NEW QUESTION # 74

Assuming that the following inheritance set is in force, which of the following classes are declared properly? (Select two answers)

```
class A:
    pass

class B(A):
    pass

class C(A):
    pass

class D(B):
    pass
```

- A. class Class_2(B,D): pass
- B. class Class_3(A,C): pass
- C. class Class_1(C,D): pass
- D. class Class_4(D, A) : pass

Answer: B,D

