

PCAP-31-03: Certified Associate in Python Programming exam cram sheet - Pass4sure preparation materials



**PCAP: Certified
Associate Python
Programmer**

Exam Code: PCAP-31-03

Exam Cram Notes

2024 - 2025

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Python Institute Certified Associate in Python Programming (PCAP-31-03) Certification Exam is designed to test individuals on their knowledge and proficiency in the Python programming language. It is an entry-level certification exam that is suitable for individuals who have a basic understanding of programming concepts and want to pursue a career in Python programming.

Python Institute Certified Associate in Python Programming (PCAP) is a globally recognized certification program that validates a candidate's skills and knowledge in Python programming language. PCAP-31-03 is the latest version of the exam that assesses a candidate's proficiency in various areas of Python programming, including syntax, data types, control structures, functions, and modules.

Python Institute Certified Associate in Python Programming Sample Questions (Q47-Q52):

NEW QUESTION # 47

What is the expected behavior of the following code?

```
s = '2A'  
  
try:  
    n = int(s)  
except TypeError:  
    n = 3  
except LookupError:  
    n = 2  
except:  
    n = 1
```

- A. it outputs 2
- B. the code is erroneous and it will not execute
- C. it outputs :
- D. it outputs 3

Answer: B

NEW QUESTION # 48

A variable stored separately in every object is called:

- A. there are no such variables, all variables are shared among objects
- B. a class variable
- C. an instance variable
- D. an object variable

Answer: C

NEW QUESTION # 49

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. 0

- C. True
- D. None

Answer: C

NEW QUESTION # 50

What will the value of the i variable be when the following loop finishes its execution?

```
for i in range(10):
```

```
    pass
```

- A. 0
- B. 1
- C. the variable becomes unavailable
- D. 2

Answer: B

Explanation:

Pass only means there are no statements to execute it does not mean the variable is unavailable. Try a Print statement Print(i) after the For Loop and there is your result.

NEW QUESTION # 51

Assuming that the code below has been placed inside a file named code.py and executed successfully which of the following expressions evaluate to True? (Select two answers)

```
class ClassA:    P PYTHON  
                  INSTITUTE  
                  Open Education & Development Group  
    var = 1  
    def __init__(self, prop):  
        prop1 = prop2 = prop  
  
class ClassB(ClassA):  
    def __init__(self, prop):  
        prop3 = prop ** 2  
        super().__init__(prop)  
    def __str__(self):  
        return 'Object'
```

- A. str(Object) = 'Object1'
- B. len(ClassB.__bases__) = 2
- C. __name__ = '__main__'
- D. ClassA.__module__ = 'main'

Answer: B,D

NEW QUESTION # 52

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