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Python Institute PCAP-31-03 (Certified Associate in Python Programming) Exam is a certification program that is designed to test the knowledge and skills of individuals who are interested in becoming proficient in Python programming. PCAP-31-03 exam covers a range of topics, from basic Python programming concepts to more advanced concepts such as object-oriented programming, file input/output, and database programming. PCAP-31-03 Exam is designed to be accessible to individuals with little to no prior programming experience, making it a great choice for those who are looking to break into the field of programming or who want to add Python to their skillset.

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The Python Institute PCAP-31-03 exam is suitable for students, professionals, and anyone interested in starting a career in Python programming. It can be taken online or in-person, and there are no prerequisites for taking the exam. However, it is recommended that candidates have some basic programming knowledge and experience before attempting the exam. Certified Associate in Python Programming certification is recognized worldwide and is a valuable asset for anyone looking to boost their career opportunities in the field of programming.

The PCAP-31-03 certification exam is an online, proctored exam that consists of 40 multiple-choice questions. PCAP-31-03 Exam Duration is 65 minutes, and the passing score is 70%. PCAP-31-03 exam is available in multiple languages, including English, Spanish, French, German, Portuguese, Japanese, and Chinese. Certified Associate in Python Programming certification is valid for a lifetime, and there are no prerequisites to take the exam. However, it is recommended that individuals have a basic understanding of programming concepts before attempting the exam.

Python Institute Certified Associate in Python Programming Sample Questions (Q98-Q103):

NEW QUESTION # 98

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

Answer: A,C

NEW QUESTION # 99

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

Answer: A,C

NEW QUESTION # 100

Assuming that the following snippet has been successfully executed, which of the equations are False? (Select two answers)

```
a=[0]
b=a[:]
a[0]=1
```

- A. `len(a) == len(b)`
- B. `a[0]-1 == b[0]`

- C. `a[0] = b[0]`
- D. `b[0] - 1 == a[0]`

Answer: A,B

Explanation:

```
>>> print(len(a)==len(b))
True
>>> print(a[0]-1==b[0])
True
>>> print(a[0]==b[0])
False
>>> print(b[0]-1 == a[0])
False
```

NEW QUESTION # 101

What is the expected out of the following code of the file named `zero_length_existing_file` is a zero-length file located inside the working directory?

```
try:
    f = open('zero_length_existing_file', 'rt')
    d = f.readline()
    print(len(d))
    f.close()
except IOError:
    print(-1)
```



- A. 0
- B. an errno value corresponding to file not found
- C. 1
- D. 2

Answer: A

NEW QUESTION # 102

You are going to read 16 bytes from a binary file into a bytearray called `data`. Which lines would you use? (Select two answers)

- A. `data = binfile.read (bytearray (16))`
- B. `data = bytearray (binfile.read (16))`
- C. `bf.readinto (data = bytearray (16))`
- D. `data = bytearray (16) bf.readinto (data)`

Answer: B,D

Explanation:

<https://docs.python.org/3/library/functions.html#func-bytearray>
<https://docs.python.org/3/library/io.html>

NEW QUESTION # 103

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