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Python Institute PCAP-31-03 (Certified Associate in Python Programming) certification exam is designed to validate the programming skills and knowledge of individuals who are starting their career in Python programming. Certified Associate in Python Programming certification exam tests the candidates' ability to write, test, and debug Python code, as well as their knowledge of Python's syntax, data types, control structures, and functions. Certified Associate in Python Programming certification exam is recognized worldwide and provides a benchmark for employers to evaluate the proficiency of their employees and potential new hires.

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Python Institute PCAP-31-03 Exam Syllabus Topics:

Topic	Details
Topic 1	• Strings: This section measures skills of a Python Scriptor and focuses on string manipulation and encoding. It covers understanding ASCII and UTF?8 encodings, basic indexing and slicing operations, iteration, and the use of built?in string methods such as split() and find() for text processing tasks.
Topic 2	• Miscellaneous: This section assesses the abilities of a Data Engineer to employ advanced Python features such as list comprehensions, lambda functions, closures, and basic file I • O operations. It includes constructing nested lists, using functional programming constructs like map() and filter(), defining closures, and performing read-write operations in both text and binary modes.
Topic 3	• Exceptions: Targeting a Software Engineer, this domain evaluates exception handling proficiency. Candidates must show how to catch and raise exceptions, understand exception hierarchies, use assert, and define custom error classes to support robust error detection and handling in production code.
Topic 4	• Object-Oriented Programming: Aimed at a Backend Developer, this domain tests comprehensive object-oriented knowledge. Candidates must construct classes with instance and class variables, apply encapsulation, inheritance (including multiple inheritance and method overriding), introspect class structures with attributes like __dict__, and implement constructors and __str__ methods.
Topic 5	• Modules and Packages: This section of the exam measures skills of a Python Developer and assesses understanding of Python's modular architecture. Candidates must demonstrate import techniques, utilise standard libraries like math, random, and platform for computations and system data, and create user-defined packages, exploring module discovery mechanisms such as __init__.py, __name__, and __pycache.

Python Institute Certified Associate in Python Programming Sample Questions (Q84-Q89):

NEW QUESTION # 84
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. a [0]-1 ==b [0]
- B. a[0] = b[0]
- C. len(a)== len (b)
- D. b[0] - 1 == a[0]

Answer: A,C

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 # 85

Which of the following lines of code will work flawlessly when put independently inside the inc ( ) method in order to make the snippet's output equal to 3? (Select two answers)

```
class MyClass:
    Var = 0
    def __init__(self):
        MyClass.Var += 1
        self.prop = MyClass.Var

    def get(self):
        return self.prop

    def put(self, val):
        self.prop = val

    def inc(self, val):
        # insert the line of code here

Object = MyClass()
Object.inc(2)
print(object.get())
```

- A. put (self.prop + vaI)
- B. self.put (self.get ( ) + vaI)
- C. self.put (self.prop + vaI)
- D. self.put (get ( ) + vaI)

Answer: B,C

NEW QUESTION # 86

Assuming that the math module has been successfully imported, which of the following expressions evaluate to True? (Select two answers)

- A. math. hypot (2,5) == math.true (2.5)
- B. math. cell (2,5) == math.floor (2.5)
- C. math. hypot (3,4) == math.sqrt (25)
- D. math. hypot (2,5) == math.truec (2.5)

Answer: C,D

NEW QUESTION # 87

What is the expected output of the following code?

```
myli = range(-2,2)
m = list(filter(lambda x: True if abs(x) < 1 else False, myli))
print(len(m))
```

- A. an exception is raised
- B. 0
- C. 1
- D. 2

Answer: D

NEW QUESTION # 88

The first parameter of each method:

- A. is always set to None
- B. is set to a unique random value
- C. is set by the first argument's value
- D. holds a reference to the currently processed object

Answer: C

Explanation:
The first argument of every class method, including init, is always a reference to the current instance of the class. By convention, this argument is always named self. In the init method, self refers to the newly created object; in other class methods, it refers to the instance whose method was called

NEW QUESTION # 89
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