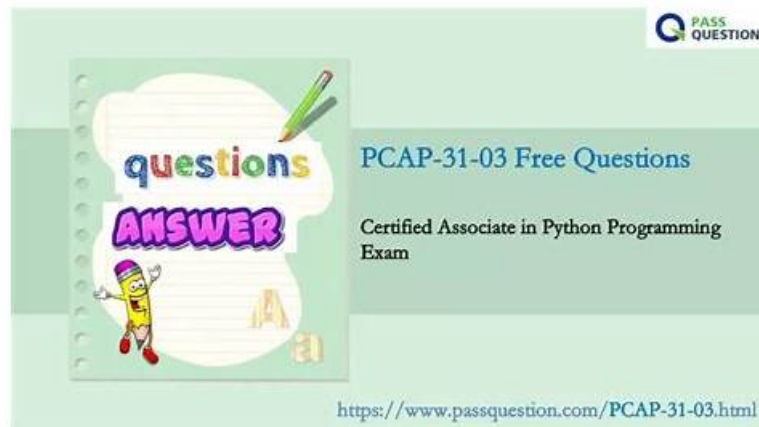


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Python Institute PCAP-31-03 (Certified Associate in Python Programming) Certification Exam is a globally recognized certification for individuals seeking to validate their skills in Python programming. Certified Associate in Python Programming certification exam is designed for beginners and intermediate-level programmers, and it covers fundamental Python programming concepts and skills.

Python Institute PCAP-31-03 (Certified Associate in Python Programming) Exam is designed to assess and certify an individual's knowledge and skills in the Python programming language. PCAP-31-03 Exam is suitable for individuals who are new to Python and want to demonstrate their proficiency in the language. It is also beneficial for professionals who want to validate their knowledge and skills and improve their job prospects in the field of programming.

Python Institute Certified Associate in Python Programming Sample Questions (Q76-Q81):

NEW QUESTION # 76

What is the expected behavior of the following code?

```

def unclear (x):
    if x % 2 == 1:
        return 0

print (unclear (1) + unclear (2))

```

It will:

- A. prints 3
- B. print 0
- C. print an empty line
- D. cause a runtime exception

Answer: D

NEW QUESTION # 77

What is the expected behavior of the following code?

```

my_list = [i for i in range(5, 0, -1)]
m = [my_list[i] for i in range(5) if my_list[i] % 2 == 0]
print(m)

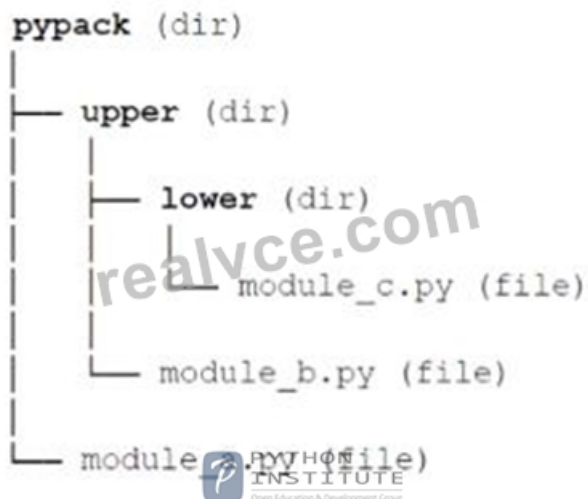
```

- A. it outputs [0, 1, 2, 3, 4]
- B. it outputs [4, 2]
- C. the code is erroneous and it will not execute
- D. it outputs [2, 4]

Answer: B

NEW QUESTION # 78

With regards to the directory structure below, select the proper forms of the directives in order to import module_c. (Select two answers)



- A. import upper.lower.module_c
- B. import upper.module_c
- C. from pypack.upper.lower import module_c
- D. import pypack.upper.lower.module_c

Answer: C,D

NEW QUESTION # 79

What is the expected behavior of the following code?

```
class Class:
    _Var = 1
    __Var = 2
    def __init__(self):
        self._prop = 3
        self.__prop = 4

o = Class()
print(o._Class__Var + o._Class__prop)
```

- A. it raises an exception
- B. it outputs 3
- C. it outputs 6
- D. it outputs 1

Answer: C

NEW QUESTION # 80

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)

Object = ClassB(2)
```

- A. `__name__ == '__main__'`
- B. `str(Object) == 'Object'`
- C. `ClassA.__module__ == 'ClassA'`
- D. `len(ClassB.__bases__) == 1`

Answer: A,D

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