



Python Institute

PCAP-31-03 Exam

Certified Associate in Python Programming

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Question 1. (Single Select)

Which one of the platform module functions should be used to determine the underlying platform name?

- A: `platform.uname ()`
- B: `platform.platform ()`
- C: `platform.python_version()`
- D: `platform.processor()`

Correct Answer: C

Question 2. (Multi Select)

What is true about Python packages? (Select two answers)

- A: the `__name__` variable content determines the way in which the module was run
- B: a package can be stored as a tree of sub-directories/sub-folders
- C: `__pycache__` is the name of a built-in variable
- D: `hashbang` is the name of a built-in Python function

Correct Answer: B, C

Question 3. (Single Select)

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: True
- B: 0
- C: False
- D: None

Correct Answer: A

Question 4. (Multi Select)

What is true about the following snippet? (Select two answers)

```
class E(Exception):
    def __init__(self, message):
        self.message = message
    def __str__(self):
        return "it's nice to see you"

try:
    print("I feel fine")
    raise Exception("what a pity")
except E as e:
    print(e)
else:
    print("the show must go on")
```

- A: the code will raise an unhandled exception
- B: the string I feel fine 'will be seen
- C: the string it's nice to see you will be seen
- D: the string what a pity will be seen

Correct Answer: B, D

Question 5. (Single Select)

What is the expected behavior of the following code?

```
m = 0

def foo(n):
    global m
    assert m != 0
    try:
        return 1/n
    except ArithmeticError:
        raise ValueError

try:
    foo(0)
except ArithmeticError:
    m += 2
except:
    m += 1

print(m)
```

- A: it outputs 2
- B: the code is erroneous and it will not execute
- C: it outputs 1
- D: it outputs 3

Correct Answer: A



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