



PCAP^{Q&As}

Certified Associate in Python Programming

Pass Python Institute PCAP Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/pcap-31-02.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Python Institute Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

If S is a stream open for reading, what do you expect from the following invocation?

```
c = s.read()
```

- A. one line of the file will be read and stored in the string called C
- B. the whole file content will be read and stored in the string called C
- C. one character will be read and stored in the string called C
- D. one disk sector (512 bytes) will be read and stored in the string called C

Correct Answer: B

QUESTION 2

What is the expected output of the following code?

```
def f (n):  
    if n == 1:  
        return 1  
    return n + f (n-1)  
print (f(2))
```

- A. 21
- B. 12
- C. 3
- D. none

Correct Answer: D

QUESTION 3

The first parameter of each method:

- A. holds a reference to the currently processed object
- B. is always set to None
- C. is set to a unique random value



D. is set by the first argument\\'s value

Correct Answer: D

Reference: <https://pythontips.com/2013/08/07/the-self-variable-in-python-explained/>

QUESTION 4

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 object variable
- D. an instance variable

Correct Answer: A

Reference: <https://dev.to/ogwurujohnson/distinguishing-instance-variables-from-class-variables-in-python81>

QUESTION 5

A Python module named pymod.py contains a function named pyfun().

Which of the following snippets will let you invoke the function? (Choose two.)

- A. `import pymod pymod.pyfun()`
- B. `from pymod import pyfun pyfun()`
- C. `from pymod import * pymod.pyfun()`
- D. `import pyfun from pymod pyfun()`

Correct Answer: AB

Reference: <https://www.tutorialsteacher.com/python/python-module>

[PCAP PDF Dumps](#)

[PCAP Practice Test](#)

[PCAP Exam Questions](#)