

PASSEXAM 問題集

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Exam: **PCAP-31-03**

Title: Certified Associate in
Python Programming Exam

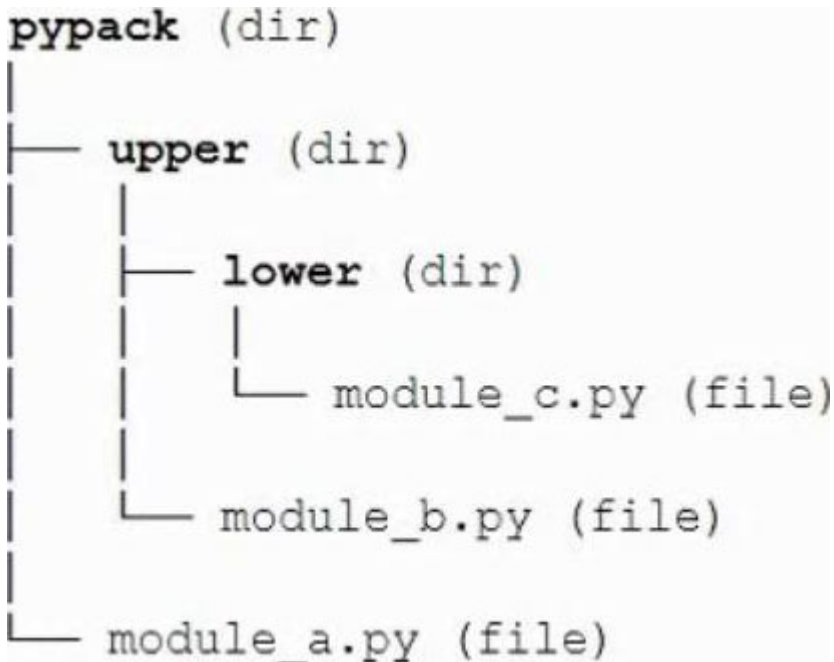
Version: DEMO

1.Which of the following expression evaluate to True? (Select two answers)

- A. len('\•') == 1
- B. len("") == 0
- C. chr(ordCA') + 1) == 'B'
- D. ord("Z") - ord("z") -- ord("0")

Answer: BC

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



- A. import pypack.module_a
- B. import module_a from pypack
- C. import module_a
- D. from pypack import module_a

Answer: A,D

3.You are going to read 16 bytes from a binary file into a bytearray called data. Which lines would you use?

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

Answer: D

Explanation:

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

4.Which of the following statement are true? (Select two answers)

- A. closing an open file is performed by the closefile () function

- B. the second open () argument describes the open mode and defaults to 'w'
- C. if open () 's second argument is 'r' the file must exist or open will fail
- D. if open ()'s second argument is 'w' and the invocation succeeds, the previous file's content is lost

Answer: C,D

5.The __bases__ property contains:

- A. base class locations (addr)
- B. base class objects (class)
- C. base class names (str)
- D. base class ids (int)

Answer: B