

## Exam: PCAP-31-03

# Title:Certified Associate inPython Programming Exam

## Version: DEMO

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

A. len('\'•) == 1

B. len("""

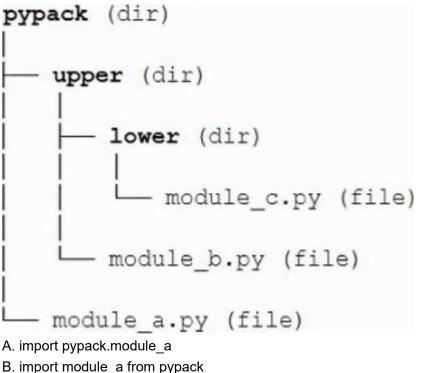
""") == o

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)



- 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