Free Questions for PCAP-31-03 by certsinside

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Question 1

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

Options:

A- 'in not' in 'not'
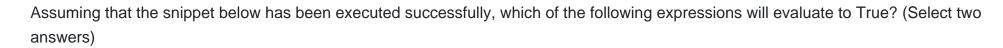
B- 'in' in 'Thames'

C- 't' . upper ( ) in 'Thames'

D- 'in' in 'in'

Answer:

C, D

Question 2

Assuming that the snippet below has been executed successfully, which of the following expressions will evaluate to True? (Select two answers)

string = 'SKY' (:: -1)

string = string (-1)

Options:

A- string is None

B- string (0) == string (-1

C- string (0) == 'Y'

D- len (string) == 1

Answer:

C, D

Question 3

Assuming that the math module has been successfully imported, which of the following expressions evaluate to True? (Select two answers)

Options:

A- math. hypot (3,4) == math.sqrt (25)

B- math. hypot (2,5) == math.truec (2.5)

C- math. hypot (2,5) == math.true (2.5)

D- math. cell (2,5) == math.floor (2.5)

Answer:

A, B

Question 4

Question Type: **MultipleChoice**

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

Which of the following snippets will let you invoke the function? (Select two answers)

Options:

A- From pymod import '

Pymod.pyfun ( )

B- Import pymod

Pymod. Pyfun ( )

C- Import pyfun from pymod

Pyfun ( )

D- From pymod import pyfun

Pyfun ( )

Answer:

B, D

Question 5

Question Type: MultipleChoice

What is the expected out of the following code of the file named zero_length_existing_file is a zero-length file located inside the working directory?

```
try:
    f = open('zero_length_existing_file', 'rt')
    d = f.readline()
    print(len(d))
    f.close()
except IOError:
    print(-1)
```

Options:

A- 0

B- -1

C- an errno value corresponding to file not found

D- 2

Answer:

A

Question 6

What is the expected output of the following code if existing_file is the name of a file located inside the working directory?

```
try:
    f = open('existing_file','w')
    print(1, end=' ')
except IOError as error:
    print(error.errno, end=' ')
    print(2, end=' ')
else:
    f.close()
    print(3, end=' ')
```

Options:

A- 1 2

B- 1 2 3

C- 1 3

D- 2 3

Answer:

C

Question 7

Question Type: **MultipleChoice**

Which of the following lambda function definitions are correct? (Select two answers)

Options:

A- lambda X : None

B- lambda : 3,1415

C- lambda x : def fun(x): return x

D- lambda lambda: lambda * lambda

Question 8

Question Type: **MultipleChoice**

Assuming that the following code has been executed successfully, select the expressions which evaluate to True (Select two answers)

```
var = 1

def f():
    global var
    var += 1
    def g():
        return var
    return g

a = f()
b = f()
```

A- a is b

B- b( ) > 2

C- a() > 2

D- a is not None

Answer:

B, C, D

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