Free Questions for **GPYC** by **certsinside**

Shared by **Moran** on **07-06-2022**

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Question 1

With a requests session object named "browser", how can the expiration attribute of a cookie named "MUID" from "gpyc.com/" be accessed?

Options:

A) browser.cookies._cooktes['.gpyc.com/MUID'] .expires

B) browser.cookies._cookies['.gpyc.com'] ['/'] ['MUID'].expires

C) browser.cookies._cookies.gpyc.com.MUID.expires

D) browser.cookies.gpyc.com['MUID']. expires

E) browser.cookies.gpyc.com.MUID.expires

Answer:

A

Question 2

Variable "traffic" contains a Scapy packet list. A programmer runs the following command:

p1=traffic [1]

Which of the following describes the contents of pi, with respect to the "traffic" packet list?

Options:

A) All Ethernet layer frames

B) The contents of the second packet

C) TCP streams with a session ID of 1

D) The data stored from the first byte onward

Answer:

A

Question 3

Question Type: **MultipleChoice**

When accessing the hard drive directly, how would the character *B' be stored?

```
Dec: 66

Hex: /x42

Bin: 01000010

Char: B
```

Options:

A) 01000010

B) /x42

C) 66

D) B

Answer:

A

Question 4

Question Type: **MultipleChoice**

What will the contents of the "__name__" variable be if the program "gpyc.py" is run as a standalone program?

Options:

A) The name of the Python version used to create the module

B) __main__

C) The name of the GCC compiler used to compile the module

D) gpyc

Answer:

B

Question 5

Question Type: **MultipleChoice**

What does executing the following code in Python 3 result in?

'\x0066'

Options:

A) f

B) 102

C) \x0066

D) 01100110

Answer:

C

Question 6

Question Type: **MultipleChoice**

Review the following code. Which of the following would give the results of variable "total"?

```
def addTogether(number1,number2,number3):
    total=number1+number2+number3
    return total
```

Options:

A) addTogether()

B) total()

C) addTogether(1,2,3)

D) total (1,2,3)

Answer:

C

Question 7

Question Type: **MultipleChoice**

After calling a subprocess in a Python program, the program returns an error code of "0". What does this indicate?

Options:

A) The subprocess did not run

B) The subprocess terminated with no errors

C) The subprocess entered an infinite loop condition

D) The subprocess encountered a race condition

Answer:

B

Question 8

Question Type: **MultipleChoice**

After calling a subprocess in a Python program, the program returns an error code of "0". What does this indicate?

Options:

A) The subprocess did not run

B) The subprocess terminated with no errors

C) The subprocess entered an infinite loop condition

D) The subprocess encountered a race condition

Answer:

B

Question 9

Question Type: **MultipleChoice**

What does executing the following code in Python 3 result in?

'\x0066'

Options:

A) f

B) 102

C) \x0066

D) 01100110

Answer:

C

Question 10

Review the following code. Which of the following would give the results of variable "total"?

```
def addTogether(number1,number2,number3):
    total=number1+number2+number3
    return total
```

Options:

A) addTogether()

B) total()

C) addTogether(1,2,3)

D) total (1,2,3)

Answer:

C

Question 11

Question Type: **MultipleChoice**

What will the contents of the "__name__" variable be if the program "gpyc.py" is run as a standalone program?

Options:

A) The name of the Python version used to create the module

B) __main__

C) The name of the GCC compiler used to compile the module

D) gpyc

Answer:

B

Question 12

Question Type: MultipleChoice

When accessing the hard drive directly, how would the character *B' be stored?

```
Dec: 66

Hex: /x42

Bin: 01000010

Char: B
```

Options:

A) 01000010

B) /x42

C) 66

D) B

Answer:

A

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