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Shared by Olsen on 24-05-2024

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Question 1

Question Type: MultipleChoice

Review the following code:

```
a = "123"

b = "456"
if ("1" in a) ^ ("4" in b):
    print("red")

elif ("2" in a): print("blue")

elif ("7" in b): print("yellow")
```

What is the output of this code?

Options:

A- blue

B- red blue

C- red blue yellow

D- red

Answer:

A

Question 2

Question Type: **MultipleChoice**

Review the lines of code below. Which of the following actions will they perform?

```
ctrack=cookielib.CookieJar()
cproc=urllib2.HTTPCookieProcessor(ctrack)
bconn=urllib2.build_opener(cproc)
urllib2.install_opener(bconn)
```

Options:

A- Pass through proxy connections.

B- Save non-http files from pages.

C- Keep session information in browser.

D- Interact with .js objects.

Answer:

A

Question 3

Question Type: MultipleChoice

A multi-byte character encoded with UTF-8 has the first byte 11861101. What will the next byte begin with?

Options:

A- 11

B- 01

C- 10

D- 00

Answer:

C

Question 4

Question Type: MultipleChoice

What is the output when the following commands are typed in Python interactive mode?

```
>>> import re
>>> re.findall(r"tag.*tag", "i want tag to go tag to sans tag")
```

Options:

A- ['tag to go tag', 'to sans tag']

B- ['tag to go tag', 'tag to sans tag']

C- ['tag to go tag']

D- ['tag to go tag to sans tag']

Answer:

A

Question 5

Question Type: MultipleChoice

Which of the following is the final output when program.py is executed with a Python Interpreter?

```
student@573:~$ cat program.py
a = 10
a + 5
print(a)
student@573:~$ python program.py
```

Options:

A- 15

B- 5

C- 10

D- SyntaxError: invalid syntax

Answer:

C

Question 6

Question Type: MultipleChoice

A programmer includes the following line in his program. What does this enable him to do?

from scapy. all import *

Options:

A- Run brute-force password attempts against a local service

B- Encrypt Python code using a private key

C- Read and manipulate network packets

D- Check imported code for malicious behavior

Answer:

C

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