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Question 1

Question Type: MultipleChoice

When using the Python "sockets" module, which of the following calls is used to transmit data to a specific IP address?

Options:

A- sendto

B- connect

C- bind

D- try

Answer:

B

Question 2

Question Type: MultipleChoice

Review the following code.

```
import struct  
  
a = "\x01\x00"  
  
struct.unpack("<H",a)
```

What is the output?

Options:

- A- (1,0)
- B- (1,)
- C- (256,)
- D- (\x01#\x00)

Answer:

C

Question 3

Question Type: MultipleChoice

A connection between a python raw socket server and a netcat client is being made over port 1100 on the same computer. The last command in the Python terminal is:

```
>>> connection,remoteip=pyserver.accept()
```

In the netcat terminal the following 2 lines were typed:

```
# nc 127.0.0.1 1100 This is a test
```

What needs to be typed in the python terminal to display the input from the netcat session?

Options:

- A- Nothing, as the connection is complete
- B- connection.recv(1024)
- C- print(remoteip)
- D- Nothing, port 1100 is too low to bind the python server to

Answer:

D

Question 4

Question Type: MultipleChoice

What does the "enumerate" function return when applied to a list?

Options:

- A- An object of tuples, with each assigned to an iterative integer
- B- The memory location of the list
- C- The total number of items in the list
- D- A list containing a single tuple, with the tuple containing all items in the original list

Answer:

A

Question 5

Question Type: MultipleChoice

What is the output of the following line of code typed into a Python interactive session?

```
>>> print ( int ("1111", 2) )
```

Options:

A- 1111

B- 16

C- "1111"

D- 15

Answer:

D

Question 6

Question Type: MultipleChoice

What is the output of the following line of code typed into a Python interactive session?

```
>>> print (~100)
```

Options:

A- ~100

B- -101

C- 100

Answer:

B

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