Free Questions for GPYC by go4braindumps

Shared by Farrell on 12-12-2023

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Question 1

Question Type: MultipleChoice

What does the following command do?

pip search syslog

Options:

A- Searches for python modules related to syslog

B- Searches for functions in the syslog module

C- Results in a syntax error for the pip function

D- Determines whether the syslog module is loaded

Answer:

A

Question 2

Question Type: MultipleChoice

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 3

Question Type: **MultipleChoice**

What does the attacker do in a SQL Injection attack?

Options:

A- Obtains an administrative login for a SQL database server

B- Finds and exploits CVSS-SIG vulnerabilities in a particular version of SQL database

C- Inject information into an SQL server via an undocumented administrative interface

D- Submits a string that is interpreted as a SQL database command

Answer:

C

Question 4

Question Type: **MultipleChoice**

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

>>>print (8

Options:

A- False

B- 16

C- SyntaxError: invalid syntax

D- True

Answer:

B

Question 5

Question Type: MultipleChoice

What does the following line of code do?

Options:

A- Sends the data stored in the variable 'socket' to the IP address stored in AF_INET

B- Gets data from all network sockets on the system

C- Creates an instance of a UDP socket for transmitting or receiving data

D- Transfers data from the local system to a remote system across the network

Answer:

C

Question 6

Question Type: MultipleChoice

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

```
>>> a = -10
>>> if a:
...     print(a)
... else:
...     print(-a)
...
```

Options:

A- a

B- 10

C- -10

D- -a

Answer:

C

Question 7

Question Type: MultipleChoice

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 8

Question Type: MultipleChoice

What does the LIMIT function restrict in an SQL SELECT statement?

Options:

A- The number of queries that can be run against the table per second

B- The number of records a table is permitted to hold

C- The number of records that will be returned by a request

D- The number of subsequent SELECT statements that can be run against the table

Answer:

B

Question 9

Question Type: MultipleChoice

What will be printed when the code in the screen capture is run?

```
>>> x=1
>>> y=2
>>> if(x) and (y):
...     z=x+y
...     print(z)
... elif(x) or (y):
...     z=y-x
...     print(z)
... else:
...     z=z-y
...     print(z)
... else:
...     z=z-y
...     print(z)
...
```

Options:

A- An Error

B- -1

C- 1

D- 2

E- 3

Answer:

E

Question 10

Question Type: **MultipleChoice**

A .gif file has the following attributes:

Extension: .gif

Magic value for start of file: \x47\x49\x46

Magic value for end of file: \x3b

A small data file called "raw_data" contains one gif. Which of the following statements is most likely to successfully extract the file?

Options:

A- reiindall(r\-\gif,raw_data)[0]

B- re.match(r'('.gif)",raw_data).group(1)

C- re.search('\x47\x49\x46(')\x3b',raw_data)

D- re.findall(r'\x47\x49\x46.-\x3b,,raw_data,re.DOTALL)[0]

Answer:

D

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