



GPYC^{Q&As}

GIAC Python Coder (GPYC)

Pass GIAC GPYC Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/gpyc.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by GIAC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

An attacker does not yet know the IP address of his target. He uses the "socket" module to create a backdoor program. He is writing the command to bind the computer's current IP address and port 4444 to the "backdoor" socket. Which command should he use?

- A. `backdoor.bind(UDP, 4444)`
- B. `backdoor.bind()(4444)`
- C. `backdoor.bind((*))`
- D. `backdoor.bind(("",4444))`

Correct Answer: D

QUESTION 2

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

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

student@573:~$ python program.py
```

- A. `SyntaxError: invalid syntax`
- B. 25
- C. 20
- D. 15

Correct Answer: C

QUESTION 3

What would be the result of the following code in Python?

```
registry_key = reg_handle.open("Microsoft\Windows NT\CurrentVersion")

map(lambda x: x.path(), registry_key.subkeys())
```



- A. The path of each subkey under Microsoft\Windows NT\CurrentVersion
- B. A tuple containing the name, value, and type of each subkey under
- C. Microsoft\Windows NT\CurrentVersion
- D. The full registry path of the CurrentVersion key
- E. A handle to the Microsoft\Windows NT\CurrentVersion key

Correct Answer: B

QUESTION 4

Using the Python "sockets" module, which of the following functions looks up the IP address of www.giac.org?

- A. `socket.gethostbyaddr(" www.giac.org")`
- B. `socket.nslookup.www.giac.org`
- C. `socket.get(www.giac.org)`
- D. `socket.gethostbynameC\\"www.giac.org")`

Correct Answer: D

QUESTION 5

What does the following command do? `pip search syslog`

- 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

Correct Answer: A

[GPYC Practice Test](#)

[GPYC Study Guide](#)

[GPYC Braindumps](#)