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**QUESTION 1**

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

- 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

Correct Answer: B

QUESTION 2

What will the code in the screen capture print when executed?

```
>>> x=4
>>> y=0
>>> if(y):
...     x=x+2
...     print(x)
... else:
...     x=x-2
...     print(x)
... 
```

- A. 2
- B. 4
- C. x
- D. An error
- E. 6

Correct Answer: A

**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 Microsoft\Windows NT\CurrentVersion
- 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

Which of the following import statements will add the ability to parse data with regular expressions to your script?

- A. from regex import re
- B. import re
- C. from re import regex
- D. import regex

Correct Answer: B

QUESTION 5

A log file is stored in variable "a". The file has the following format for each log entry, in order, stored in big endian: Field 1: 2-byte integer Field 2: 2-byte integer Field 3: 4-byte string Which of the following would unpack a line from the log file into the proper fields?

- A. struct.unpack('>HH4s',a)
- B. stmct.unpack('HHHH',a)
- D. stnjct.unpack('!BxBx4s',a)

Correct Answer: A



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