LUCKYs_SAVEMART Python Developer Questions

September 4, 2019

1 LUCKY's/SAVEMART Python Developer Questions

```
[]: #initial table
  DataBase:
   A | B |
  +----+
  | Foo1 | Bar1 |
  | Foo2 | Bar2 |
  | Foo3 | Bar3 |
  | Foo4 | Bar4 |
  +----+
  #After clearification
  Customers:
  +----+
  | first_name | last_name |
  +----+
  | Cailin | Ninson |
| Mike | Peterson |
```

1. Take a SQL database and pull the data into JSON format

```
[]: import json
import sqlites

connection = sqlite3.connect('database.db')
cursor = connection.cursor()
query = "SELECT * FROM Customers"
result = cursor.execute(query)

sqlData = []
```

2. Parse form APi to JSON

```
[]: import requests

results = requests.get(url='https://<WebsiteURLhere>?print=pretty')
print(results.json())
```

3. Transfer a .CSV to JSON