In [6]:
```python
import sqlite3

conn = sqlite3.connect('test.db')

print ("Opened database successfully");
```

Opened database successfully

In [7]:
```python
import sqlite3
```

In [8]:
```python
connection = sqlite3.connect('store_transactions.db')
```

In [9]:
```python
print("srinivas")
```

srinivas

In [10]:
```python
import sqlite3

conn = sqlite3.connect('test.db')
print ("Opened database successfully");

conn.execute('''CREATE TABLE COMPANY
        (ID INT PRIMARY KEY     NOT NULL,
        NAME            TEXT    NOT NULL,
        AGE             INT     NOT NULL,
        ADDRESS         CHAR(50),
        SALARY          REAL);''')
print ("Table created successfully");

conn.close()
```

Opened database successfully
Table created successfully

In [11]:
```python
import sqlite3
conn = sqlite3.connect('test.db')
print ("Opened database successfully");
```

Opened database successfully

In [14]:
```python
conn.execute("select * from company");
```

In [15]:
```python
import sqlite3
conn = sqlite3.connect('test.db')
print ("Opened database successfully")
conn.execute('''select * from company''');
conn.close()
```

Opened database successfully

In [ ]: