

Create IBM DB2 and Connect with Python

```
import ibm_db

conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=21fecfd8-47b7-4937-840d-d791d0218660.bs2io90l08kqb1od8lcg.databases.appdomain.cloud;PORT=31864;SECURITY=SSL;SSLServerCertificate=DigiCertGlobalRootCA.crt;UID=xcx38812;PWD=oHn42G7Az6tJfmmn",",")

print(conn)

print("connection successful...")


"""insert_sql = "Insert into users values(?,?,?,?)"""
prep_stmt=ibm_db.prepare(conn,insert_sql)
ibm_db.bind_param(prepare_stmt, 1, 1)
ibm_db.bind_param(prepare_stmt, 2, "dhanu")
ibm_db.bind_param(prepare_stmt, 3, "dhanu@gmail.com")
ibm_db.bind_param(prepare_stmt, 4, "dhanu")
ibm_db.exec_immediate(conn,prep_stmt)
print("Inserted")"
```

Output

