import psycopg2

try:

dbConnection = psycopg2.connect(

user = "dap",

password = "root",

host = "172.30.0.75",

port = "5432",

database = "postgres")

dbConnection.set\_isolation\_level(0) # AUTOCOMMIT

dbCursor = dbConnection.cursor()

dbCursor.execute('CREATE DATABASE crime;')

dbCursor.close()

except (Exception , psycopg2.Error) as dbError :

print ("Error while connecting to PostgreSQL", dbError)

finally:

if(dbConnection): dbConnection.close()