Source Python environment : cockroachdb

conda activate base

cd Downloads\shark\_hacks

.\cockroachdb\Scripts\activate

Username: nilutpol

Password: kashyap

Hostname: localhost

Port: 26257

python example.py "postgresql://nilutpol:kashyap@localhost:26257/bank?sslmode=require"

import psycopg2 as ps

conn = ps.connect(database='bank', user='root', sslmode='require', sslrootcert='certs/ca.crt', sslkey='certs/client.root.key', sslcert='certs/client.root.crt', port=26257, host='localhost')

with conn.cursor() as cur:

cur.execute('insert into accounts (id, balance) values (5,600)')

with conn.cursor() as cur:

cur.execute('select id, balance from accounts')

rows = cur.fetchall()

for row in rows:

print([str(cell) for cell in row])