



docker-compose up

This will start both the python and PostgreSQL services, install the `psycopg2` library in the python service, and run the `test_generator.py` script against the PostgreSQL database.



Thanks! Can you give me an updated psycopg2 connection string for the python script that will connect to postgres from the python service?



Here is an updated `psycopg2` connection string for the python script that will connect to the PostgreSQL service from the python service:

Copy code

```
# Connect to the PostgreSQL service
conn = psycopg2.connect(

    host="postgres",
    database="postgres",
    user="postgres",
    password="postgres"
)
```

In this connection string, the `host` is set to `postgres`, which is the name of the PostgreSQL service in the Docker Compose file. This allows the python service to connect to the PostgreSQL service using the `host` name.

You can use this connection string in the `test_generator.py` script to connect to the PostgreSQL database from the python service.



Try again

