Atividade 06
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```yaml
 1 version: '3'
 2
 3 services:
 4   teste-postgres-compose:
 5     image: postgres
 6     environment:
 7       POSTGRES_PASSWORD: "Postgres2025!"
 8     ports:
 9       - "15432:5432"
10     volumes:
11       - /home/renatogroffe/Desenvolvimento/Docker-Compose/PostgreSQL:/var/lib/postgresql/data
12     networks:
13       - postgres-compose-network
14
15   teste-pgadmin-compose:
16     image: dpage/pgadmin4
17     environment:
18       PGADMIN_DEFAULT_EMAIL: "kaua.sousa63@aluno.ifce.edu.br"
19       PGADMIN_DEFAULT_PASSWORD: "PgAdmin2025!"
20     ports:
21       - "16543:80"
22     depends_on:
23       - teste-postgres-compose
24     networks:
25       - postgres-compose-network
26
27 networks:
28   postgres-compose-network:
29     driver: bridge
~
~
```

docker-compose.yml (editado no vim)

Criação da network e dos containers

Vendo as networks do docker


Containers em execução

Arquivos gerados pelo postgresql

PlayWithDocker - porta 16543 aparece para acesso ao PgAdmin
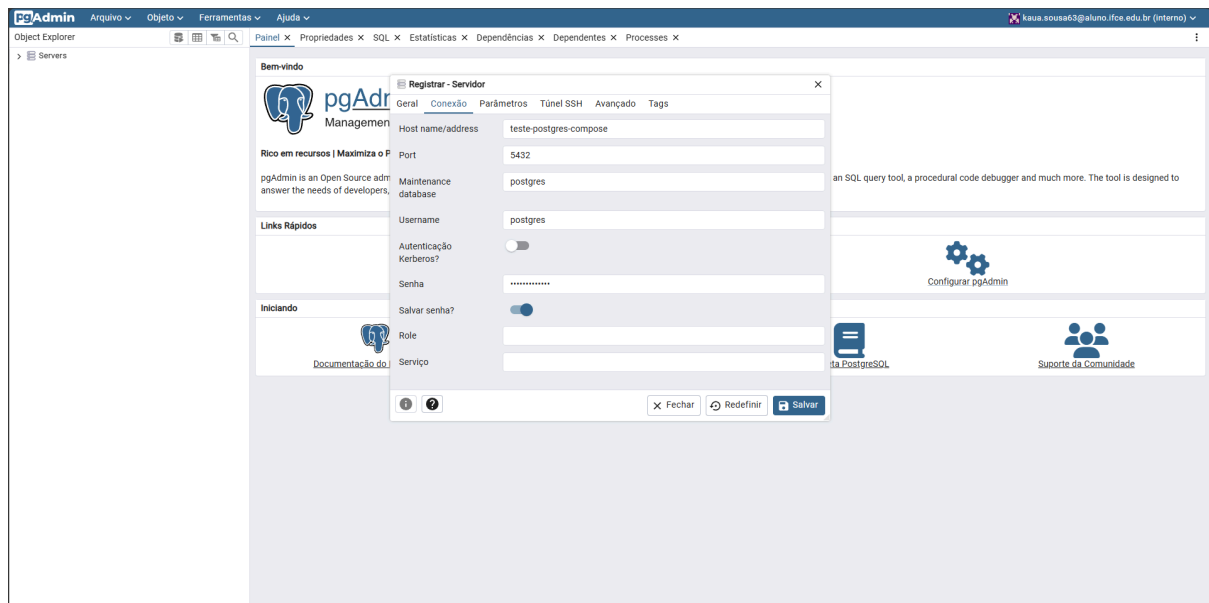
Testando o ambiente por meio da porta aberta 16543
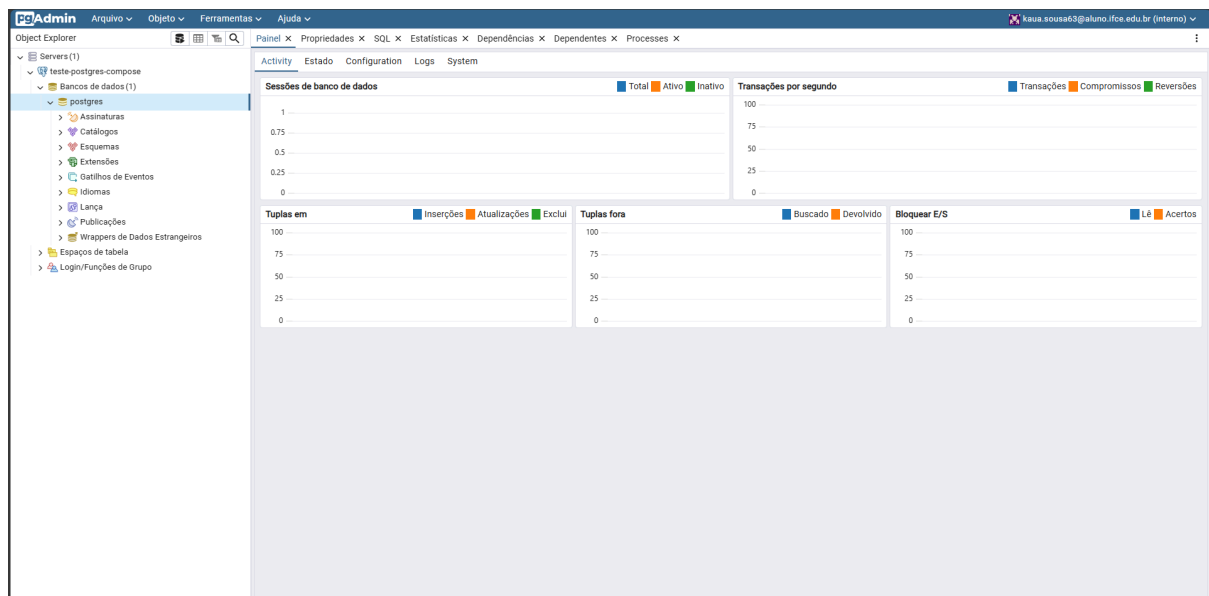
Conexão feita com sucesso ao postgres.