

### 03b integrator screenshots:

Screenshot af at jeg kan komme ind på kristians database med en role som han har lavet til mig:

```
asgerbirk@MacBook-Pro-tilhørende-Asger ~ % psql "--host=sysint.postgres.database.azure.com" "--port=5432" "--dbname=postgres" "--username=asger" "--set=sslmode=require"
Password for user asger:
psql (15.6 (Homebrew), server 16.0)
WARNING: psql major version 15, server major version 16.
        Some psql features might not work.
SSL connection (protocol: TLSv1.3, cipher: TLS_AES_256_GCM_SHA384, compression: off)
Type "help" for help.
```

```
postgres=> \list
                                List of databases
  Name          | Owner          | Encoding | Collate | Ctype | ICU |
-----+-----+-----+-----+-----+-----+
azure_maintenance | azuresu        | UTF8     | en_US.utf8 | en_US.utf8 |
azure_sys         | azuresu        | UTF8     | en_US.utf8 | en_US.utf8 |
postgres         | azure_pg_admin | UTF8     | en_US.utf8 | en_US.utf8 |
template0        | azure_pg_admin | UTF8     | en_US.utf8 | en_US.utf8 |
=c/azure_pg_admin |                +
|                |                |          |          |          |
azure_pg_admin=CTc/azure_pg_admin
template1        | azure_pg_admin | UTF8     | en_US.utf8 | en_US.utf8 |
=c/azure_pg_admin |                +
|                |                |          |          |          |
```

```
postgres=> \c postgres
psql (15.6 (Homebrew), server 16.0)
WARNING: psql major version 15, server major version 16.
        Some psql features might not work.
SSL connection (protocol: TLSv1.3, cipher: TLS_AES_256_GCM_SHA384, compression: off)
You are now connected to database "postgres" as user "asger".
```

```
postgres=> SELECT (id, name) FROM "Students";
row
-----
(2,Asger)
(1,Kristian)
(2 rows)
```

```
postgres=> UPDATE "Students" SET name='adadsa' WHERE id=1;  
UPDATE 1
```

```
postgres=> SELECT (id, name) FROM "Students";  
      row  
-----  
(2,Asger)  
(1,adadsa)  
(2 rows)
```

```
postgres=> select * from "Students";  
ERROR:  permission denied for table Students
```

```
postgres=> UPDATE "Students" SET id=3 WHERE ID=1;  
ERROR:  permission denied for table Students
```