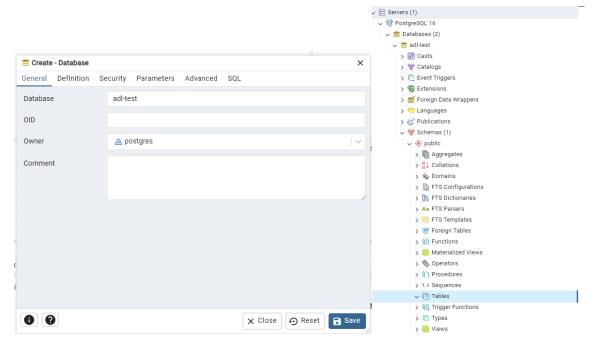
## M7 - Desafío 1

1. Creación BD vacía



2. Configuración de DB en settings.py

```
DATABASES = {
    "default": {
        "ENGINE": "django.db.backends.postgresql",
        "NAME": "adl-test",
        "USER": "postgres",
        "PASSWORD": "123",
        "HOST": "127.0.0.1",
        "PORT": "5432",
    }
}
```

3. Creación de modelo en models.py

```
# Create your models here.
class Adltest(models.Model):
   campo1 = models.CharField(max_length=100)
   valor1 = models.IntegerField()
```

4. Realización de las migraciones a la BD

```
• → py manage.py migrate
 Operations to perform:
   Apply all migrations: admin, auth, contenttypes, sessions, testdb
 Running migrations:
   Applying contenttypes.0001_initial... OK
   Applying auth.0001_initial... OK
Applying admin.0001_initial... OK
Applying admin.0002_logentry_remove_auto_add... OK
   Applying admin.0003_logentry_add_action_flag_choices... OK
   Applying contenttypes.0002_remove_content_type_name... OK
   Applying auth.0002_alter_permission_name_max_length... OK
Applying auth.0003_alter_user_email_max_length... OK
   Applying auth.0004_alter_user_username_opts... OK
   Applying auth.0005_alter_user_last_login_null... OK
   Applying auth.0006_require_contenttypes_0002... OK
   Applying auth.0007_alter_validators_add_error_messages... OK
   Applying auth.0008_alter_user_username_max_length... OK
Applying auth.0009_alter_user_last_name_max_length... OK
   Applying auth.0010_alter_group_name_max_length... OK
   Applying auth.0011_update_proxy_permissions... OK
   Applying auth.0012_alter_user_first_name_max_length... {\bf OK}
   Applying sessions.0001_initial... OK
   Applying testdb.0001_initial... OK
   Applying testdb.0002 alter adltest campo1... OK
   Applying testdb.0003_delete_adltest... OK
 3.12.3
```

5. Tabla creada migrada a PostgresSQL

