



**Somos
Todos
#Trier**



Verificar sessões de comandos em execução

```
SELECT * FROM pg_catalog.pg_stat_activity;
```



“Matar” sessões por database

- **select** pg_cancel_backend(pid)
from pg_stat_activity
where datname **like** 'sgfpod1_jovem_dev';
- **select** pg_terminate_backend(pid)
from pg_stat_activity
where datname **like** 'sgfpod1_jovem_dev';



“Clonar” database

```
CREATE DATABASE sgfpod1_jovem_dev_clone  
WITH TEMPLATE "sgfpod1_jovem_dev" OWNER trier_grp;
```



Fazer backup de database

```
pg_dump -h localhost -p 5432 -U postgres  
-F c -b -v -f "$CAMINHO_ARQUIVO"  
"$DATABASE"
```



Restaurar database

```
pg_restore -U postgres --role postgres  
-d $NOME_DATABASE -v $NOME_ARQUIVO_BACKUP
```



Criar cópia de uma tabela no banco

```
CREATE TABLE cadforne_bkp AS  
WITH tmp AS  
(SELECT * FROM cadforne)  
SELECT * FROM tmp;
```




Criar cópia de uma tabela no banco (delete)

```
CREATE TABLE cadforne_bkp AS  
WITH tmp AS  
(DELETE FROM cadforne  
  WHERE cid_fornec = 'TUBARAO'  
  RETURNING *)  
SELECT * FROM tmp;
```




Papeis (roles)

```
CREATE ROLE trier_grp LOGIN NOSUPERUSER  
INHERIT NOCREATEDB NOCREATEROLE  
NOREPLICATION;
```



Permissões Grant/Revoke

```
GRANT SELECT, UPDATE, INSERT ON cadforne TO trier_grp;
```

```
GRANT SELECT ON ALL TABLES IN SCHEMA public TO trier_grp;
```

```
REVOKE SELECT, UPDATE, INSERT ON cadforne FROM  
trier_grp;
```

```
REVOKE SELECT ON ALL TABLES IN SCHEMA public FROM  
trier_grp;
```