DML

◇ INSERT, UPDATE, DELETE

```
INSERT INTO relacional.clientes
(idcliente, cliente, estado, sexo, status)
   VALUES
(251, 'Fernando Amaral', 'RS', 'M', 'Silver');
```

DML

◇ INSERT, UPDATE, DELETE

```
UPDATE relacional.clientes
    SET estado='MS', status='Platinum'
    WHERE idcliente = 251;
```

DML

◈ INSERT, UPDATE, DELETE

```
DELETE FROM relacional.clientes
    WHERE idcliente = 251;
```

DDL

◈ CREATE TABLE, INDEX, VIEW

◈ ALTER TABLE, INDEX, VIEW

```
CREATE TABLE relacional.clientes
(
    idcliente integer NOT NULL DEFAULT
nextval('relacional.idcliente'::regclass),
    cliente character varying(50) ,
    estado character varying(2) ,
    sexo character(1) ,
    status character varying(50) ,
    CONSTRAINT clientes_pkey PRIMARY KEY
(idcliente)
)
```

DTL

◈ BEGIN TRANSCATION, COMMIT, ROLLBAK

```sql
BEGIN;

INSERT INTO relacional.clientes(
    idcliente, cliente, estado, sexo, status)
    VALUES (251, 'Fernando Amaral', 'RS', 'M',
'Silver')

SELECT * FROM relacional.clientes WHERE
idcliente = 251

--COMMIT

ROLLBACK

SELECT * FROM relacional.clientes WHERE
idcliente = 251
```