COMANDOS SQL S04

```
run --name api_places -e POSTGRESQL_USERNAME=docker
  -e POSTRESQL_PASSWORD=docker -e POSTGRESQL_DATABASE=api_places_database
  -p 5432:5432 bitnami/postgresql


CREATE TABLE "places" (
 id serial PRIMARY KEY,
 name varchar(150) NOT NULL,
 contact varchar(32),
 opening_hours varchar(120),
 description text,
 latitude float UNIQUE NOT NULL,
float UNIQUE NOT NULL,
 created_at timestamp with time zone DEFAULT now()
)

 CREATE TABLE "reviews" (
 id serial PRIMARY KEY,
 place_id integer,
 name text NOT NULL,
 email varchar(150),
 stars decimal(2,1),
 date timestamp,
 status status not null default'PENDENTE',
 created_at timestamp with time zone DEFAULT now(),
 foreign KEY  ("place_id") REFERENCES "places" (id)
);

insert into places
```

```sql
(name,
 contact ,
 opening_hours,
 description,
 latitude,
 longitude)
values
('TESTE',
'48-98998999',
'19:00-02:00',
'o melhor sushi da região',
-27.6037252,
48.6281258);


select * from places


select * from PLACES where id = 1;


delete * from places where id = 1;



update places
        set description  = 'Mudei Agora',
           opening_hours = 'Fechado para sempre'
       where id = 1



insert into reviews
        (
                place_id,
                name,
```

```sql
        email,

        stars

)

values

(

        1,

        'Lugar aconchegante',

        'julio@hotmail.com',

        '5'



);




select p.id as id_places,

        p.name as nome_lugar

from reviews r

join places p on p.id  = r.place_id
```