

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

```
create table places (  
id serial primary key,  
name var_char(150) not null,  
contact var_char(150),  
opening_hours var_char(150),  
description text,  
latitude float not null,  
longitude float not null,  
created_at timestamp with time zone default now()  
);
```

```
create type option_status as Enum: ('PENDENTE',  
'APROVADO', 'REJEITADO');
```

```
create table reviews (  
id serial primary key,  
place_id integer,  
name varchar(150) not null,  
email varchar(150) not null,  
stars decimal(2,1),  
date timestamp,  
status option_status,  
created_at timestamp with time zone default now()
```

```
foreign key (place_id) references places(id)
```

```
);
```

```
insert into places (name, contact, opening_hours,  
description, latitude, longitude)
```

```
values ( 'praça', '000000000', 'aberto', '.....', -  
2.23123, 1.123123)
```

```
select * from places
```

```
select * from users where id = 1
```

```
delete from places where id = 1
```

```
update places
```

```
set description = 'teste teste',
```

```
opening_hours = 'aberto novo'
```

```
where id = 1
```

```
insert into reviews (name, email, starts, date, status)
```

```
values ('teste', 'teste@gmail', '10/10/10', 'PENDENTE',  
)
```

```
select * from reviews
```

```
join places on places.id = reviews.place_id
```