MODELO FÍSICO-------------------------------------------------------------------------------------------------------

pizza

| pizza_id: INTEGER NOT NULL [ PK ] |
|---|
| nomecliente: VARCHAR NOT NULL |
| endereco: VARCHAR NOT NULL |
| datapedido: DATE NOT NULL |
| quantidade: INTEGER NOT NULL |

ingredientes

| ingredientes_id: INTEGER NOT NULL [ PK ] |
|---|
| sabor: VARCHAR NOT NULL |
| borda: VARCHAR NOT NULL |
| adicional: VARCHAR NOT NULL |
| pizza_id: INTEGER NOT NULL [ FK ] |

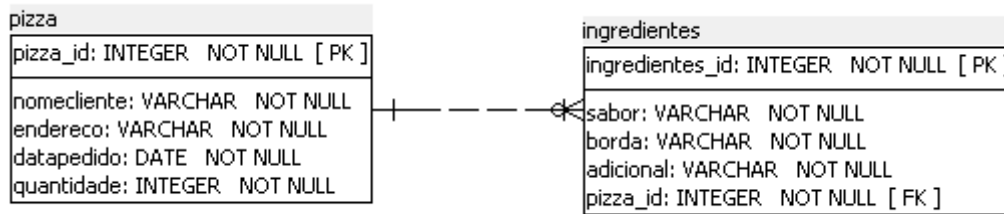SCRIPT BANCO-------------------------------------------------------------------------------------------------------

CREATE SEQUENCE public.pizza_id_seq;

```
CREATE TABLE public.pizza (
        pizza_id INTEGER NOT NULL DEFAULT nextval('public.pizza_id_seq'),
        nomecliente VARCHAR NOT NULL,
        endereco VARCHAR NOT NULL,
        datapedido DATE NOT NULL,
        quantidade INTEGER NOT NULL,
        CONSTRAINT pizza_pk PRIMARY KEY (pizza_id)
);
```

ALTER SEQUENCE public.pizza_id_seq OWNED BY public.pizza.pizza_id;

CREATE SEQUENCE public.ingredientes_id_seq;

CREATE SEQUENCE hibernate_sequence;

```
CREATE TABLE public.ingredientes (
        ingredientes_id INTEGER NOT NULL DEFAULT nextval('public.ingredientes_id_seq'),
```

```sql
        sabor VARCHAR NOT NULL,

        borda VARCHAR NOT NULL,

        adicional VARCHAR NOT NULL,

        pizza_id INTEGER NOT NULL,

        CONSTRAINT ingredientes_pk PRIMARY KEY (ingredientes_id)
);


ALTER SEQUENCE public.ingredientes_id_seq OWNED BY public.ingredientes.ingredientes_id;


ALTER TABLE public.ingredientes ADD CONSTRAINT pizza_ingredientes_fk
FOREIGN KEY (pizza_id)
REFERENCES public.pizza (pizza_id)
ON DELETE NO ACTION
ON UPDATE NO ACTION
NOT DEFERRABLE;
```