



```
> 88 Casts
                                                                     id_remetente SERIAL PRIMARY KEY,
> 💝 Catalogs
                                                                     email VARCHAR(50) UNIQUE NOT NULL,
contato VARCHAR(25) UNIQUE NOT NULL
> 🔲 Event Triggers
> 🕏 Extensions
> 🥃 Foreign Data Wrappers
                                                               CREATE TABLE destinatario (
id_destinatario SERIAL PRIMARY KEY,
> 🤤 Languages
> 📞 Publications
                                                                     email VARCHAR(50) UNIQUE NOT NULL,
🗸 💖 Schemas (1)
                                                                     contato VARCHAR(25) UNIQUE NOT NULL
  🗸 📀 public
    > 🔓 Aggregates
    > Å↓ Collations
                                                                     cpf_entregador (
cpf_entregador (
xARCHAR(20) PRIMARY KEY,
email VARCHAR(50) UNIQUE NOT NULL,
contato VARCHAR(25) UNIQUE NOT NULL,
veiculo VARCHAR(50) NOT NULL
    > 🏠 Domains
    > 🔓 FTS Configurations
    > IN FTS Dictionaries
    > Aa FTS Parsers
    > 🧖 FTS Templates
                                                                CREATE TABLE pacote (
    > 🦉 Foreign Tables
                                                                     numero_rastreamento VARCHAR(100) PRIMARY KEY,
     > @ Functions
                                                                     destino VARCHAR(100),
     > 🧑 Materialized Views
                                                                     descrição VARCHAR(100).
     > 🐐 Operators
                                                                     id_remetente INTEGER NOT NULL,
id_destinatario INTEGER NOT NULL,
     > ( Procedures
     > 1..3 Sequences
                                                                     cpf_entregador VARCHAR(20) NOT NULL,

√ III Tables (4)

       > 🛅 destinatario
                                                                      FOREIGN KEY (id_remetente) REFERENCES remetente(id_remetente),
                                                                     FOREIGN KEY (id_destinatario) REFERENCES destinatario(id_destinatario),
FOREIGN KEY (cpf_entregador) REFERENCES entregador(cpf_entregador)
       > == entregador
     > = pacote
       > == remetente
```