Tabelas (4)

Nome	Tipo	Esquema
person		CREATE TABLE person(cpf INTEGER NOT NULL, name TEXT NOT NULL, PRIMARY KEY(cpf))
cpf	INTEGER	"cpf" INTEGER NOT NULL
name	TEXT	"name" TEXT NOT NULL
seats		CREATE TABLE seats(id INTEGER NOT NULL, building TEXT NOT NULL, floor INTEGER NOT NULL, "table" INTEGER NOT NULL, section TEXT NOT NULL, status TEXT NOT NULL, PRIMARY KEY(id))
id	INTEGER	"id" INTEGER NOT NULL
building	TEXT	"building" TEXT NOT NULL
floor	INTEGER	"floor" INTEGER NOT NULL
table	INTEGER	"table" INTEGER NOT NULL
section	TEXT	"section" TEXT NOT NULL
status	TEXT	"status" TEXT NOT NULL
user		CREATE TABLE user(email TEXT NOT NULL, person_cpf INTEGER NOT NULL, pass TEXT NOT NULL, status TEXT NOT NULL, PRIMARY KEY(email), CONSTRAINT person_user FOREIGN KEY (person_cpf) REFERENCES person (cpf))
email	TEXT	"email" TEXT NOT NULL
person_cpf	INTEGER	"person_cpf" INTEGER NOT NULL
pass	TEXT	"pass" TEXT NOT NULL
status	TEXT	"status" TEXT NOT NULL
user_seat		CREATE TABLE user_seat(user_email TEXT NOT NULL, seats_id INTEGER NOT NULL, date BLOB NOT NULL, CONSTRAINT user_user_seat FOREIGN KEY (user_email) REFERENCES user (email), CONSTRAINT seats_user_seat FOREIGN KEY (seats_id) REFERENCES seats (id))
user_email	TEXT	"user_email" TEXT NOT NULL
seats_id	INTEGER	"seats_id" INTEGER NOT NULL
date	BLOB	"date" BLOB NOT NULL

Índices (0)

Nome	Tipo	Esquema

Vistas (0)

Nome	Tipo	Esquema

Gatilhos (0)

Nome	Tipo	Esquema