

## Tabelas (6)

Nome	Tipo	Esquema
<b>cupcakes</b>		CREATE TABLE cupcakes ( id INTEGER PRIMARY KEY AUTOINCREMENT, name TEXT NOT NULL, description TEXT, price DECIMAL(10,2) NOT NULL, image_url TEXT, category TEXT, available BOOLEAN DEFAULT 1, created_at DATETIME DEFAULT CURRENT_TIMESTAMP )
id	INTEGER	"id" INTEGER
name	TEXT	"name" TEXT NOT NULL
description	TEXT	"description" TEXT
price	DECIMAL(10, 2)	"price" DECIMAL(10, 2) NOT NULL
image_url	TEXT	"image_url" TEXT
category	TEXT	"category" TEXT
available	BOOLEAN	"available" BOOLEAN DEFAULT 1
created_at	DATETIME	"created_at" DATETIME DEFAULT CURRENT_TIMESTAMP
<b>favorites</b>		CREATE TABLE favorites ( id INTEGER PRIMARY KEY AUTOINCREMENT, user_id INTEGER NOT NULL, cupcake_id INTEGER NOT NULL, created_at DATETIME DEFAULT CURRENT_TIMESTAMP, FOREIGN KEY(user_id) REFERENCES users(id) ON DELETE CASCADE, FOREIGN KEY(cupcake_id) REFERENCES cupcakes(id) ON DELETE CASCADE, UNIQUE(user_id, cupcake_id) )
id	INTEGER	"id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
cupcake_id	INTEGER	"cupcake_id" INTEGER NOT NULL
created_at	DATETIME	"created_at" DATETIME DEFAULT CURRENT_TIMESTAMP
<b>order_items</b>		CREATE TABLE order_items ( id INTEGER PRIMARY KEY AUTOINCREMENT, order_id INTEGER, cupcake_id INTEGER, quantity INTEGER NOT NULL, unit_price DECIMAL(10,2) NOT NULL, FOREIGN KEY(order_id) REFERENCES orders(id), FOREIGN KEY(cupcake_id) REFERENCES cupcakes(id) )
id	INTEGER	"id" INTEGER
order_id	INTEGER	"order_id" INTEGER
cupcake_id	INTEGER	"cupcake_id" INTEGER
quantity	INTEGER	"quantity" INTEGER NOT NULL
unit_price	DECIMAL(10, 2)	"unit_price" DECIMAL(10, 2) NOT NULL
<b>orders</b>		CREATE TABLE orders ( id INTEGER PRIMARY KEY AUTOINCREMENT, user_id INTEGER, customer_name TEXT NOT NULL, customer_email TEXT NOT NULL, customer_phone TEXT, total_amount DECIMAL(10,2) NOT NULL, status TEXT DEFAULT 'pending', created_at DATETIME DEFAULT CURRENT_TIMESTAMP, FOREIGN KEY(user_id) REFERENCES users(id) )
id	INTEGER	"id" INTEGER
user_id	INTEGER	"user_id" INTEGER
customer_name	TEXT	"customer_name" TEXT NOT NULL
customer_email	TEXT	"customer_email" TEXT NOT NULL
customer_phone	TEXT	"customer_phone" TEXT
total_amount	DECIMAL(10, 2)	"total_amount" DECIMAL(10, 2) NOT NULL
status	TEXT	"status" TEXT DEFAULT 'pending'
created_at	DATETIME	"created_at" DATETIME DEFAULT CURRENT_TIMESTAMP
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"
<b>users</b>		CREATE TABLE users ( id INTEGER PRIMARY KEY

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		AUTOINCREMENT, name TEXT NOT NULL, email TEXT UNIQUE NOT NULL, password TEXT NOT NULL, created_at DATETIME DEFAULT CURRENT_TIMESTAMP )
id	INTEGER	"id" INTEGER
name	TEXT	"name" TEXT NOT NULL
email	TEXT	"email" TEXT NOT NULL UNIQUE
password	TEXT	"password" TEXT NOT NULL
created_at	DATETIME	"created_at" DATETIME DEFAULT CURRENT_TIMESTAMP

## Índices (0)

Nome	Tipo	Esquema
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## Vistas (0)

Nome	Tipo	Esquema
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## Gatilhos (0)

Nome	Tipo	Esquema
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