

Tables (7)

Name	Type	Schema
alembic_version		CREATE TABLE alembic_version (version_num VARCHAR(32) NOT NULL, CONSTRAINT alembic_version_pkc PRIMARY KEY (version_num))
version_num	VARCHAR(32)	"version_num" VARCHAR(32) NOT NULL
amenity		CREATE TABLE amenity (id INTEGER NOT NULL, name VARCHAR(50), PRIMARY KEY (id), UNIQUE (name))
id	INTEGER	"id" INTEGER NOT NULL
name	VARCHAR(50)	"name" VARCHAR(50)
booking		CREATE TABLE booking (id INTEGER NOT NULL, user_id INTEGER NOT NULL, room_id INTEGER NOT NULL, start_date DATETIME, end_date DATETIME, total_price FLOAT, status VARCHAR(9), PRIMARY KEY (id), FOREIGN KEY(room_id) REFERENCES room (id), FOREIGN KEY(user_id) REFERENCES user (id))
id	INTEGER	"id" INTEGER NOT NULL
user_id	INTEGER	"user_id" INTEGER NOT NULL
room_id	INTEGER	"room_id" INTEGER NOT NULL
start_date	DATETIME	"start_date" DATETIME
end_date	DATETIME	"end_date" DATETIME
total_price	FLOAT	"total_price" FLOAT
status	VARCHAR(9)	"status" VARCHAR(9)
photos		CREATE TABLE photos (id INTEGER PRIMARY KEY, path TEXT NOT NULL, room_id INTEGER, FOREIGN KEY (room_id) REFERENCES rooms(id))
id	INTEGER	"id" INTEGER
path	TEXT	"path" TEXT NOT NULL
room_id	INTEGER	"room_id" INTEGER
room		CREATE TABLE "room" (id INTEGER NOT NULL, room_number VARCHAR(50) NOT NULL, type VARCHAR(6) NOT NULL, price FLOAT NOT NULL, description VARCHAR(255), PRIMARY KEY (id))
id	INTEGER	"id" INTEGER NOT NULL
room_number	VARCHAR(50)	"room_number" VARCHAR(50) NOT NULL
type	VARCHAR(6)	"type" VARCHAR(6) NOT NULL
price	FLOAT	"price" FLOAT NOT NULL
description	VARCHAR(255)	"description" VARCHAR(255)
room_amenities		CREATE TABLE room_amenities (room_id INTEGER, amenity_id INTEGER, FOREIGN KEY(amenity_id) REFERENCES amenity (id), FOREIGN KEY(room_id) REFERENCES room (id))
room_id	INTEGER	"room_id" INTEGER
amenity_id	INTEGER	"amenity_id" INTEGER
user		CREATE TABLE user (id INTEGER NOT NULL, username VARCHAR(80) NOT NULL, email VARCHAR(120) NOT NULL, password_hash VARCHAR(128), is_admin BOOLEAN, first_name VARCHAR(80), last_name VARCHAR(80), date_registered DATETIME, is_active BOOLEAN, PRIMARY KEY (id), UNIQUE (email), UNIQUE (username))
id	INTEGER	"id" INTEGER NOT NULL
username	VARCHAR(80)	"username" VARCHAR(80) NOT NULL
email	VARCHAR(120)	"email" VARCHAR(120) NOT NULL
password_hash	VARCHAR(128)	"password_hash" VARCHAR(128)
is_admin	BOOLEAN	"is_admin" BOOLEAN
first_name	VARCHAR(80)	"first_name" VARCHAR(80)
last_name	VARCHAR(80)	"last_name" VARCHAR(80)
date_registered	DATETIME	"date_registered" DATETIME
is_active	BOOLEAN	"is_active" BOOLEAN

Indices (0)

Name	Type	Schema
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Views (0)

Name	Type	Schema
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Triggers (0)

Name	Type	Schema
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