Tables (5)

Name	Type	Schema
book		CREATE TABLE book (id INTEGER NOT NULL, book_name VARCHAR(100) NOT NULL, author VARCHAR(100) NOT NULL, description TEXT NOT NULL, content TEXT NOT NULL, section_id INTEGER NOT NULL, likes INTEGER, dislikes INTEGER, due_date DATETIME, date_created DATETIME, user_id INTEGER, is_approved BOOLEAN, is_requested BOOLEAN, PRIMARY KEY (id), FOREIGN KEY(section_id) REFERENCES section (id), FOREIGN KEY(user_id) REFERENCES user (id))
id	INTEGER	"id" INTEGER NOT NULL
book_name	VARCHAR(100)	"book_name" VARCHAR(100) NOT NULL
author	VARCHAR(100)	"author" VARCHAR(100) NOT NULL
description	TEXT	"description" TEXT NOT NULL
content	TEXT	"content" TEXT NOT NULL
section_id	INTEGER	"section_id" INTEGER NOT NULL
likes	INTEGER	"likes" INTEGER
dislikes	INTEGER	"dislikes" INTEGER
due_date	DATETIME	"due_date" DATETIME
date_created	DATETIME	"date_created" DATETIME
user_id	INTEGER	"user_id" INTEGER
is_approved	BOOLEAN	"is_approved" BOOLEAN
is_requested	BOOLEAN	"is_requested" BOOLEAN
role		CREATE TABLE role (id INTEGER NOT NULL, name VARCHAR(128), description VARCHAR(256), PRIMARY KEY (id), UNIQUE (name))
id	INTEGER	"id" INTEGER NOT NULL
name	VARCHAR(128)	"name" VARCHAR(128)
description	VARCHAR(256)	"description" VARCHAR(256)
section		CREATE TABLE section (id INTEGER NOT NULL, section_name VARCHAR(100) NOT NULL, date_created DATETIME NOT NULL, description TEXT NOT NULL, PRIMARY KEY (id), UNIQUE (section_name))
id	INTEGER	"id" INTEGER NOT NULL
section_name	VARCHAR(100)	"section_name" VARCHAR(100) NOT NULL
date_created	DATETIME	"date_created" DATETIME NOT NULL
description	TEXT	"description" TEXT NOT NULL
user		CREATE TABLE user (id INTEGER NOT NULL, username VARCHAR(128), email VARCHAR(128) NOT NULL, password VARCHAR(128) NOT NULL, active BOOLEAN, fs_uniquifier VARCHAR(128), last_activity DATETIME, book_counts INTEGER, PRIMARY KEY (id), UNIQUE (email))
id	INTEGER	"id" INTEGER NOT NULL
username	VARCHAR(128)	"username" VARCHAR(128)
email	VARCHAR(128)	"email" VARCHAR(128) NOT NULL
password	VARCHAR(128)	"password" VARCHAR(128) NOT NULL
active	BOOLEAN	"active" BOOLEAN
fs_uniquifier	VARCHAR(128)	"fs_uniquifier" VARCHAR(128)
last_activity	DATETIME	"last_activity" DATETIME
book_counts	INTEGER	"book_counts" INTEGER
user_roles		CREATE TABLE user_roles (user_id INTEGER NOT NULL, role_id INTEGER NOT NULL, PRIMARY KEY (user_id, role_id), FOREIGN KEY(user_id) REFERENCES user (id), FOREIGN KEY(role_id) REFERENCES role (id))

Name	Type	Schema
user_id	INTEGER	"user_id" INTEGER NOT NULL
role_id	INTEGER	"role_id" INTEGER NOT NULL

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema