Tables (10)

Name	Type	Schema
cards		CREATE TABLE "cards" ("card_id" INTEGER, "deck_id" INTEGER NOT NULL, "question" TEXT NOT NULL, "hint" TEXT NOT NULL, "answer" TEXT NOT NULL, PRIMARY KEY("card_id" AUTOINCREMENT), FOREIGN KEY("deck_id") REFERENCES "decks"("deck_id"))
card_id	INTEGER	"card_id" INTEGER
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
question	TEXT	"question" TEXT NOT NULL
hint	TEXT	"hint" TEXT NOT NULL
answer	TEXT	"answer" TEXT NOT NULL
decks		CREATE TABLE "decks" ("deck_id" INTEGER, "name" TEXT NOT NULL, "description" TEXT, "owner" INTEGER NOT NULL, "visibility" TEXT NOT NULL, PRIMARY KEY("deck_id" AUTOINCREMENT), FOREIGN KEY("owner") REFERENCES "users"("id"))
deck_id	INTEGER	"deck_id" INTEGER
name	TEXT	"name" TEXT NOT NULL
description	TEXT	"description" TEXT
owner	INTEGER	"owner" INTEGER NOT NULL
visibility	TEXT	"visibility" TEXT NOT NULL
deckstats		CREATE TABLE "deckstats" ("id" INTEGER, "user_id" INTEGER NOT NULL, "deck_id" INTEGER NOT NULL, "last_reviewed" TEXT NOT NULL, "average_score" TEXT NOT NULL, "times_reviewed" TEXT NOT NULL, PRIMARY KEY("id" AUTOINCREMENT), FOREIGN KEY("deck_id") REFERENCES "decks"("deck_id"), FOREIGN KEY("user_id") REFERENCES "users"("id"))
id	INTEGER	"id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
last_reviewed	TEXT	"last_reviewed" TEXT NOT NULL
average_score	TEXT	"average_score" TEXT NOT NULL
times_reviewed	TEXT	"times_reviewed" TEXT NOT NULL
participation		CREATE TABLE "participation" ("id" INTEGER, "user_id" INTEGER NOT NULL, "last_revised" TEXT NOT NULL, PRIMARY KEY("id" AUTOINCREMENT), FOREIGN KEY("user_id") REFERENCES "users"("id"))
id	INTEGER	"id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
last_revised	TEXT	"last_revised" TEXT NOT NULL
performances		CREATE TABLE "performances" ("id" INTEGER, "user_id" INTEGER NOT NULL, "deck_id" INTEGER NOT NULL, "score" TEXT NOT NULL, PRIMARY KEY("id" AUTOINCREMENT), FOREIGN KEY("deck_id") REFERENCES "decks"("deck_id"), FOREIGN KEY("user_id") REFERENCES "users"("id"))
id	INTEGER	"id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
score	TEXT	"score" TEXT NOT NULL
ratings		CREATE TABLE "ratings" ("id" INTEGER, "deck_id" INTEGER NOT NULL, "rating" TEXT NOT NULL, PRIMARY KEY("id" AUTOINCREMENT), FOREIGN KEY("deck_id")

Name	Type	Schema
		REFERENCES "decks"("deck_id"))
id	INTEGER	"id" INTEGER
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
rating	TEXT	"rating" TEXT NOT NULL
roles		CREATE TABLE "roles" ("id" INTEGER, "name" TEXT NOT NULL, "description" TEXT, PRIMARY KEY("id"))
id	INTEGER	"id" INTEGER
name	TEXT	"name" TEXT NOT NULL
description	TEXT	"description" TEXT
roles_users		CREATE TABLE "roles_users" ("user_id" INTEGER, "role_id" INTEGER, FOREIGN KEY("user_id") REFERENCES "users"("id"))
user_id	INTEGER	"user_id" INTEGER
role_id	INTEGER	"role_id" INTEGER
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"
users		CREATE TABLE "users" ("id" INTEGER, "email" TEXT NOT NULL UNIQUE, "username" TEXT NOT NULL UNIQUE, "password" TEXT NOT NULL, "active" BOOLEAN, "confirmed_at" DATETIME, "fs_uniquifier" TEXT NOT NULL UNIQUE, PRIMARY KEY("id" AUTOINCREMENT))
id	INTEGER	"id" INTEGER
email	TEXT	"email" TEXT NOT NULL UNIQUE
username	TEXT	"username" TEXT NOT NULL UNIQUE
password	TEXT	"password" TEXT NOT NULL
active	BOOLEAN	"active" BOOLEAN
confirmed_at	DATETIME	"confirmed_at" DATETIME
fs_uniquifier	TEXT	"fs_uniquifier" TEXT NOT NULL UNIQUE

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema