

Tables (8)

Name	Type	Schema
cards		CREATE TABLE "cards" ("card_id" INTEGER, "question" TEXT NOT NULL, "answer" TEXT NOT NULL, "deck_id" INTEGER NOT NULL, PRIMARY KEY("card_id" AUTOINCREMENT), FOREIGN KEY("deck_id") REFERENCES "decks"("deck_id"))
card_id	INTEGER	"card_id" INTEGER
question	TEXT	"question" TEXT NOT NULL
answer	TEXT	"answer" TEXT NOT NULL
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
decks		CREATE TABLE "decks" ("deck_id" INTEGER, "name" TEXT NOT NULL, "description" TEXT NOT NULL, PRIMARY KEY("deck_id" AUTOINCREMENT))
deck_id	INTEGER	"deck_id" INTEGER
name	TEXT	"name" TEXT NOT NULL
description	TEXT	"description" TEXT NOT NULL
misc		CREATE TABLE "misc" ("misc_id" INTEGER, "user_id" INTEGER NOT NULL, "deck_id" INTEGER NOT NULL, "last_time" TEXT NOT NULL, FOREIGN KEY("deck_id") REFERENCES "decks"("deck_id"), FOREIGN KEY("user_id") REFERENCES "users"("user_id"), PRIMARY KEY("misc_id" AUTOINCREMENT))
misc_id	INTEGER	"misc_id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
last_time	TEXT	"last_time" TEXT NOT NULL
performances		CREATE TABLE "performances" ("performance_id" INTEGER, "user_id" INTEGER NOT NULL, "card_id" INTEGER NOT NULL, "deck_id" INTEGER NOT NULL, "score" INTEGER NOT NULL, PRIMARY KEY("performance_id" AUTOINCREMENT), FOREIGN KEY("deck_id") REFERENCES "decks"("deck_id"), FOREIGN KEY("card_id") REFERENCES "cards"("card_id"))
performance_id	INTEGER	"performance_id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
card_id	INTEGER	"card_id" INTEGER NOT NULL
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
score	INTEGER	"score" INTEGER NOT NULL
ratings		CREATE TABLE "ratings" ("rating_id" INTEGER, "deck_id" INTEGER NOT NULL, "rating" TEXT NOT NULL, FOREIGN KEY("deck_id") REFERENCES "decks"("deck_id"), PRIMARY KEY("rating_id" AUTOINCREMENT))
rating_id	INTEGER	"rating_id" INTEGER
deck_id	INTEGER	"deck_id" INTEGER NOT NULL
rating	TEXT	"rating" TEXT NOT NULL
results		CREATE TABLE "results" ("result_id" INTEGER, "user_id" INTEGER NOT NULL, "card_id" INTEGER NOT NULL, "answer" TEXT NOT NULL, "submission" TEXT NOT NULL, "score" INTEGER NOT NULL, PRIMARY KEY("result_id" AUTOINCREMENT), FOREIGN KEY("card_id") REFERENCES "cards"("card_id"))
result_id	INTEGER	"result_id" INTEGER
user_id	INTEGER	"user_id" INTEGER NOT NULL
card_id	INTEGER	"card_id" INTEGER NOT NULL

Name	Type	Schema
answer	TEXT	"answer" TEXT NOT NULL
submission	TEXT	"submission" TEXT NOT NULL
score	INTEGER	"score" INTEGER NOT NULL
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"
users		CREATE TABLE "users" ("user_id" INTEGER, "username" TEXT NOT NULL UNIQUE, "password_hash" TEXT NOT NULL, PRIMARY KEY("user_id" AUTOINCREMENT))
user_id	INTEGER	"user_id" INTEGER
username	TEXT	"username" TEXT NOT NULL UNIQUE
password_hash	TEXT	"password_hash" TEXT NOT NULL

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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