Tables (10)

Name	Type	Schema
Database		CREATE TABLE "Database" ("database_id" INTEGER NOT NULL UNIQUE, "name" TEXT NOT NULL, "updated_at" INTEGER, "created_at" INTEGER NOT NULL, "owner_id" INTEGER NOT NULL, PRIMARY KEY("database_id"))
database_id	INTEGER	"database_id" INTEGER NOT NULL UNIQUE
name	TEXT	"name" TEXT NOT NULL
updated_at	INTEGER	"updated_at" INTEGER
created_at	INTEGER	"created_at" INTEGER NOT NULL
owner_id	INTEGER	"owner_id" INTEGER NOT NULL
Hyperlink		CREATE TABLE "Hyperlink" ("hyperlink_id" INTEGER NOT NULL UNIQUE, "url" TEXT NOT NULL, PRIMARY KEY("hyperlink_id" AUTOINCREMENT))
hyperlink_id	INTEGER	"hyperlink_id" INTEGER NOT NULL UNIQUE
url	TEXT	"url" TEXT NOT NULL
HyperlinkPostRel		CREATE TABLE "HyperlinkPostRel" ("hyperlink_id" INTEGER NOT NULL, "post_id" INTEGER NOT NULL, FOREIGN KEY("post_id") REFERENCES "Post"("post_id"), FOREIGN KEY("hyperlink_id") REFERENCES "Hyperlink"("hyperlink_id"), PRIMARY KEY("hyperlink_id","post_id"))
hyperlink_id	INTEGER	"hyperlink_id" INTEGER NOT NULL
post_id	INTEGER	"post_id" INTEGER NOT NULL

Name	Type	Schema
Post		CREATE TABLE "Post" ("post_id" INTEGER NOT NULL UNIQUE, "title" TEXT NOT NULL, "content" TEXT NOT NULL, "updated_at" INTEGER, "created_at" INTEGER NOT NULL, "database_id" INTEGER NOT NULL, PRIMARY KEY("post_id" AUTOINCREMENT), FOREIGN KEY("database_id") REFERENCES "Database"("database_id"))
post_id	INTEGER	"post_id" INTEGER NOT NULL UNIQUE
title	TEXT	"title" TEXT NOT NULL
content	TEXT	"content" TEXT NOT NULL
updated_at	INTEGER	"updated_at" INTEGER
created_at	INTEGER	"created_at" INTEGER NOT NULL
database_id	INTEGER	"database_id" INTEGER NOT NULL
PostTagRel		CREATE TABLE "PostTagRel" ("post_id" INTEGER NOT NULL, "tag_id" INTEGER NOT NULL, FOREIGN KEY("post_id") REFERENCES "Post"("post_id"), PRIMARY KEY("post_id","tag_id"))
post_id	INTEGER	"post_id" INTEGER NOT NULL
tag_id	INTEGER	"tag_id" INTEGER NOT NULL
Tag		CREATE TABLE "Tag" ("tag_id" INTEGER NOT NULL UNIQUE, "title" TEXT NOT NULL, PRIMARY KEY("tag_id" AUTOINCREMENT))
tag_id	INTEGER	"tag_id" INTEGER NOT NULL UNIQUE
title	TEXT	"title" TEXT NOT NULL
TagDatabaseRel		CREATE TABLE "TagDatabaseRel" ("tag_id" INTEGER NOT NULL, "database_id" INTEGER NOT NULL, PRIMARY KEY("tag_id","database_id"),

Name	Type	Schema
		FOREIGN KEY("database_id") REFERENCES "Database"("database_id"), FOREIGN KEY("tag_id") REFERENCES "Tag"("tag_id"))
tag_id	INTEGER	"tag_id" INTEGER NOT NULL
database_id	INTEGER	"database_id" INTEGER NOT NULL
User		CREATE TABLE "User" ("user_id" INTEGER NOT NULL UNIQUE, "name" TEXT NOT NULL UNIQUE, "email" TEXT NOT NULL UNIQUE, "password_digest" TEXT NOT NULL, "updated_at" INTEGER, "created_at" INTEGER NOT NULL, PRIMARY KEY("user_id" AUTOINCREMENT))
user_id	INTEGER	"user_id" INTEGER NOT NULL UNIQUE
name	TEXT	"name" TEXT NOT NULL UNIQUE
email	TEXT	"email" TEXT NOT NULL UNIQUE
password_digest	TEXT	"password_digest" TEXT NOT NULL
updated_at	INTEGER	"updated_at" INTEGER
created_at	INTEGER	"created_at" INTEGER NOT NULL
UserDatabaseRel		CREATE TABLE "UserDatabaseRel" ("user_id" INTEGER NOT NULL, "database_id" INTEGER NOT NULL, "permission_type" INTEGER, PRIMARY KEY("user_id","database_id"), FOREIGN KEY("database_id") REFERENCES "Database"("database_id"), FOREIGN KEY("user_id") REFERENCES "User"("user_id"))
user_id	INTEGER	"user_id" INTEGER NOT NULL
database_id	INTEGER	"database_id" INTEGER NOT NULL
permission_type	INTEGER	"permission_type" INTEGER
		CREATE TABLE

Name	Type	Schema
sqlite_sequence		sqlite_sequence(name,seq)
name		"name"
seq		"seq"

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema