

Tables (4)

Nom	Type	Schéma
ARTICLE		CREATE TABLE ARTICLE (id INTEGER PRIMARY KEY, title TEXT, user_id INTEGER, category_id INTEGER, created_at timestamp, FOREIGN KEY(user_id) REFERENCES user(id))
id	INTEGER	"id" INTEGER
title	TEXT	"title" TEXT
user_id	INTEGER	"user_id" INTEGER
category_id	INTEGER	"category_id" INTEGER
created_at	timestamp	"created_at" timestamp
User		CREATE TABLE "User" ("ID" INTEGER, "Name" INTEGER, PRIMARY KEY("ID"))
ID	INTEGER	"ID" INTEGER
Name	INTEGER	"Name" INTEGER
category		CREATE TABLE category(id INTEGER PRIMARY KEY, title TEXT, tag_id INTEGER, article_id INTEGER, FOREIGN KEY(article_id) REFERENCES article(id), FOREIGN KEY(tag_id) REFERENCES tag(id))
id	INTEGER	"id" INTEGER
title	TEXT	"title" TEXT
tag_id	INTEGER	"tag_id" INTEGER
article_id	INTEGER	"article_id" INTEGER
tag		CREATE TABLE tag(id INTEGER PRIMARY KEY, title TEXT, color TEXT)
id	INTEGER	"id" INTEGER
title	TEXT	"title" TEXT
color	TEXT	"color" TEXT