Tables (3)

Name	Type	Schema
books		CREATE TABLE books (id INTEGER PRIMARY KEY, title TEXT NOT NULL, category_id INTEGER, subject_id INTEGER, FOREIGN KEY(category_id) REFERENCES categories(id), FOREIGN KEY(subject_id) REFERENCES subjects(id))
id	INTEGER	"id" INTEGER
title	TEXT	"title" TEXT NOT NULL
category_id	INTEGER	"category_id" INTEGER
subject_id	INTEGER	"subject_id" INTEGER
categories		CREATE TABLE categories (id INTEGER PRIMARY KEY, category TEXT NOT NULL UNIQUE)
id	INTEGER	"id" INTEGER
category	TEXT	"category" TEXT NOT NULL UNIQUE
subjects		CREATE TABLE subjects (id INTEGER PRIMARY KEY, category_id INTEGER, subject TEXT NOT NULL, UNIQUE(category_id, subject), FOREIGN KEY(category_id) REFERENCES categories(id))
id	INTEGER	"id" INTEGER
category_id	INTEGER	"category_id" INTEGER
subject	TEXT	"subject" TEXT NOT NULL

Indices (5)

Name	Type	Schema
idx_books_category_subject_title		CREATE INDEX idx_books_category_subject_title ON books (category_id, subject_id, title)
category_id		"category_id"
subject_id		"subject_id"
title		"title"
idx_books_category_title		CREATE INDEX idx_books_category_title ON books (category_id, title)
category_id		"category_id"
title		"title"
idx_books_title		CREATE INDEX idx_books_title ON books (title)

Name	Type	Schema
title		"title"
idx_categories_category		CREATE INDEX idx_categories_category ON categories (category)
category		"category"
idx_subjects_category_subject		CREATE INDEX idx_subjects_category_subject ON subjects (category_id, subject)
category_id		"category_id"
subject		"subject"

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema