# Tables (14)

| Name | Type | Schema |
|---|---|---|
| **bookmark** | | `CREATE TABLE "bookmark" ( "book_id" TEXT, "page_number" INTEGER, "note" TEXT )` |
| book_id | TEXT | "book_id" TEXT |
| page_number | INTEGER | "page_number" INTEGER |
| note | TEXT | "note" TEXT |
| **books** | | `CREATE TABLE "books" ( "id" TEXT, "basket" TEXT, "category" TEXT, "name" TEXT, "firstpage" INTEGER, "lastpage" INTEGER, "pagecount" INTEGER, "toc" TEXT, PRIMARY KEY("id") )` |
| id | TEXT | "id" TEXT |
| basket | TEXT | "basket" TEXT |
| category | TEXT | "category" TEXT |
| name | TEXT | "name" TEXT |
| firstpage | INTEGER | "firstpage" INTEGER |
| lastpage | INTEGER | "lastpage" INTEGER |
| pagecount | INTEGER | "pagecount" INTEGER |
| toc | TEXT | "toc" TEXT |
| **category** | | `CREATE TABLE "category" ( "id" TEXT, "name" TEXT, "basket" TEXT, PRIMARY KEY("id") )` |
| id | TEXT | "id" TEXT |
| name | TEXT | "name" TEXT |
| basket | TEXT | "basket" TEXT |
| **dictionary** | | `CREATE TABLE \`dictionary\` ( \`word\` TEXT, \`definition\` TEXT, \`book\` INTEGER )` |
| word | TEXT | "word" TEXT |
| definition | TEXT | "definition" TEXT |
| book | INTEGER | "book" INTEGER |
| **pages** | | `CREATE TABLE "pages" ("id" INTEGER NOT NULL PRIMARY KEY AUTOINCREMENT, "bookid" TEXT, "page" INTEGER, "content" TEXT, "paranum" TEXT)` |

| Name | Type | Schema |
|---|---|---|
| id | INTEGER | "id" INTEGER NOT NULL |
| bookid | TEXT | "bookid" TEXT |
| page | INTEGER | "page" INTEGER |
| content | TEXT | "content" TEXT |
| paranum | TEXT | "paranum" TEXT |
| **pali_attha_tika_match** | | CREATE TABLE "pali_attha_tika_match" ("base" TEXT, "exp" TEXT) |
| base | TEXT | "base" TEXT |
| exp | TEXT | "exp" TEXT |
| **paragraph_mapping** | | CREATE TABLE "paragraph_mapping" ( "paragraph" INTEGER, "base_book_id" TEXT, "base_page_number" INTEGER, "exp_book_id" TEXT, "exp_page_number" INTEGER ) |
| paragraph | INTEGER | "paragraph" INTEGER |
| base_book_id | TEXT | "base_book_id" TEXT |
| base_page_number | INTEGER | "base_page_number" INTEGER |
| exp_book_id | TEXT | "exp_book_id" TEXT |
| exp_page_number | INTEGER | "exp_page_number" INTEGER |
| **paragraphs** | | CREATE TABLE "paragraphs" ("book_id" TEXT, "paragraph_number" INTEGER, "page_number" INTEGER) |
| book_id | TEXT | "book_id" TEXT |
| paragraph_number | INTEGER | "paragraph_number" INTEGER |
| page_number | INTEGER | "page_number" INTEGER |
| **recent** | | CREATE TABLE "recent" ("book_id" TEXT, "page_number" INTEGER) |
| book_id | TEXT | "book_id" TEXT |
| page_number | INTEGER | "page_number" INTEGER |
| **sqlite_sequence** | | CREATE TABLE sqlite_sequence(name,seq) |
| name | | "name" |
| seq | | "seq" |
| **tab** | | CREATE TABLE "tab" ("bookid" TEXT, "bookname" TEXT, "pagenumber" INTEGER) |

| Name | Type | Schema |
|---|---|---|
| bookid | TEXT | "bookid" TEXT |
| bookname | TEXT | "bookname" TEXT |
| pagenumber | INTEGER | "pagenumber" INTEGER |
| **tocs** | | CREATE TABLE "tocs" ( "book_id" TEXT, "name" TEXT, "type" TEXT, "page_number" INTEGER ) |
| book_id | TEXT | "book_id" TEXT |
| name | TEXT | "name" TEXT |
| type | TEXT | "type" TEXT |
| page_number | INTEGER | "page_number" INTEGER |
| **tran_books** | | CREATE TABLE "tran_books" ( `bookid` TEXT, `tran_bookid` TEXT ) |
| bookid | TEXT | "bookid" TEXT |
| tran_bookid | TEXT | "tran_bookid" TEXT |
| **words** | | CREATE TABLE "words" ("word" TEXT, "indexes" INTEGER, "count" INTEGER) |
| word | TEXT | "word" TEXT |
| indexes | INTEGER | "indexes" INTEGER |
| count | INTEGER | "count" INTEGER |

# Indices (6)

| Name | Type | Schema |
|---|---|---|
| **dict_index** | | CREATE INDEX dict_index ON dictionary ( word ) |
| word | | "word" |
| **page_index** | | CREATE INDEX page_index ON pages ( bookid ) |
| bookid | | "bookid" |
| **paragraph_index** | | CREATE INDEX paragraph_index ON paragraphs ( book_id ) |
| book_id | | "book_id" |
| **paragraph_mapping_index** | | CREATE INDEX paragraph_mapping_index ON paragraph_mapping ( base_page_number ) |
| base_page_number | | "base_page_number" |
| | | CREATE INDEX toc_index ON tocs ( |

| Name | Type | Schema |
|---|---|---|
| **toc_index** | | `book_id )` |
| book_id | | "book_id" |
| **word_index** | | `CREATE UNIQUE INDEX word_index ON words ( word )` |
| word | | "word" |

# Views (0)

| Name | Type | Schema |
|---|---|---|

# Triggers (0)

| Name | Type | Schema |
|---|---|---|