

## Tables (7)

Name	Type	Schema
<b>books</b>		CREATE TABLE books ( bookId INTEGER PRIMARY KEY AUTOINCREMENT, name TEXT NOT NULL, testament TEXT NOT NULL, bookOrder INTEGER NOT NULL )
bookId	INTEGER	"bookId" INTEGER
name	TEXT	"name" TEXT NOT NULL
testament	TEXT	"testament" TEXT NOT NULL
bookOrder	INTEGER	"bookOrder" INTEGER NOT NULL
<b>chapters</b>		CREATE TABLE chapters ( chapterId INTEGER PRIMARY KEY AUTOINCREMENT, bookId INTEGER NOT NULL, chapterNumber INTEGER NOT NULL, FOREIGN KEY (bookId) REFERENCES books (bookId) ON DELETE CASCADE, UNIQUE (bookId, chapterNumber) )
chapterId	INTEGER	"chapterId" INTEGER
bookId	INTEGER	"bookId" INTEGER NOT NULL
chapterNumber	INTEGER	"chapterNumber" INTEGER NOT NULL
<b>headings</b>		CREATE TABLE headings ( headingId INTEGER PRIMARY KEY AUTOINCREMENT, chapterId INTEGER NOT NULL, headingOrder INTEGER NOT NULL, headingText TEXT NOT NULL, FOREIGN KEY (chapterId) REFERENCES chapters (chapterId) ON DELETE CASCADE, UNIQUE (chapterId, headingOrder) )
headingId	INTEGER	"headingId" INTEGER
chapterId	INTEGER	"chapterId" INTEGER NOT NULL
headingOrder	INTEGER	"headingOrder" INTEGER NOT NULL
headingText	TEXT	"headingText" TEXT NOT NULL
<b>languages</b>		CREATE TABLE languages ( languageId INTEGER PRIMARY KEY AUTOINCREMENT, languageCode TEXT NOT NULL UNIQUE, languageName TEXT NOT NULL )
languageId	INTEGER	"languageId" INTEGER
languageCode	TEXT	"languageCode" TEXT NOT NULL UNIQUE
languageName	TEXT	"languageName" TEXT NOT NULL
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence (name, seq)
name		"name"
seq		"seq"
<b>translations</b>		CREATE TABLE translations ( translationId INTEGER PRIMARY KEY AUTOINCREMENT, verseId INTEGER NOT NULL, languageId INTEGER NOT NULL, languageCode TEXT NOT NULL, verseText TEXT NOT NULL, FOREIGN KEY (verseId) REFERENCES verses (verseId) ON DELETE CASCADE, FOREIGN KEY (languageId) REFERENCES languages (languageId) ON DELETE RESTRICT, UNIQUE (verseId, languageId) )
translationId	INTEGER	"translationId" INTEGER
verseId	INTEGER	"verseId" INTEGER NOT NULL
languageId	INTEGER	"languageId" INTEGER NOT NULL
languageCode	TEXT	"languageCode" TEXT NOT NULL
verseText	TEXT	"verseText" TEXT NOT NULL
<b>verses</b>		CREATE TABLE verses ( verseId INTEGER PRIMARY KEY AUTOINCREMENT, chapterId INTEGER NOT NULL, verseNumber INTEGER NOT NULL, FOREIGN KEY (chapterId) REFERENCES chapters (chapterId) ON DELETE CASCADE, UNIQUE (chapterId, verseNumber) )
verseId	INTEGER	"verseId" INTEGER
chapterId	INTEGER	"chapterId" INTEGER NOT NULL
verseNumber	INTEGER	"verseNumber" INTEGER NOT NULL

## Indices (5)

Name	Type	Schema
<b>idx_chapters_bookId</b>		CREATE INDEX idx_chapters_bookId ON chapters (bookId)
bookId		"bookId"
<b>idx_headings_chapterId</b>		CREATE INDEX idx_headings_chapterId ON headings (chapterId)
chapterId		"chapterId"
<b>idx_translations_languageId</b>		CREATE INDEX idx_translations_languageId ON translations (languageId)
languageId		"languageId"
<b>idx_translations_verseId</b>		CREATE INDEX idx_translations_verseId ON translations (verseId)
verseId		"verseId"
<b>idx_verses_chapterId</b>		CREATE INDEX idx_verses_chapterId ON verses (chapterId)
chapterId		"chapterId"

## Views (0)

Name	Type	Schema
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## Triggers (0)

Name	Type	Schema
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