This is a SQLite DB schema diagram
There are 4 table:
files : has records about media files
uploads : has responses from API file upload with FK to id in file table
meta : has responses from API meta post with FK to id in files table and FK to upload table (only 'original')
sidecars : has records about local sidecar yml files with 2 FKs to id in files table

files

PK	id
	path
	name
	mod_time
	status
	upload_type
	created_at
	updated_at

uploads

PK	id
	file_identifier
	bucket
	exif
	date_time_digitized
FK	file_id
	created_at
	updated_at

sidecars

PK	id
	path
FK1	original_file_id
FK2	derivative_file_id
	sidecar_status
	created_at
	updated_at

meta

PK	id
	meta_id
FK1	file_id
FK2	upload_id
	created_at
	updated_at