

Tables (30)

Name	Type	Schema
admin_permissions		<pre> CREATE TABLE "admin_permissions" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `action` varchar(255) NULL, `action_parameters` json NULL, `subject` varchar(255) NULL, `properties` json NULL, `conditions` json NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `admin_permissions_created_ by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_permissions_updated_ by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_permissions_created_ by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_permissions_updated_ by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL) </pre>
id	integer	"id" integer NOT NULL

Name	Type	Schema
action	varchar(255)	"action" varchar(255)
action_parameters	json	"action_parameters" json
subject	varchar(255)	"subject" varchar(255)
properties	json	"properties" json
conditions	json	"conditions" json
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
admin_permissions_role_links		<pre> CREATE TABLE "admin_permissions_role_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `permission_id` integer NULL, `role_id` integer NULL, `permission_order` float NULL, CONSTRAINT `admin_permissions_role_links_fk` FOREIGN KEY (`permission_id`) REFERENCES `admin_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `admin_permissions_role_links_inv_fk` FOREIGN KEY (`role_id`) REFERENCES `admin_roles` (`id`) ON DELETE CASCADE, CONSTRAINT `admin_permissions_role_links_fk` FOREIGN KEY (`permission_id`) REFERENCES `admin_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `admin_permissions_role_links_inv_fk` FOREIGN KEY (`role_id`) REFERENCES </pre>

Name	Type	Schema
		`admin_roles` (`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
permission_id	integer	"permission_id" integer
role_id	integer	"role_id" integer
permission_order	float	"permission_order" float
admin_roles		<pre> CREATE TABLE "admin_roles" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `name` varchar(255) NULL, `code` varchar(255) NULL, `description` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `admin_roles_created_by_id_ fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_roles_updated_by_id_ fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_roles_created_by_id_ fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_roles_updated_by_id_ fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` </pre>

Name	Type	Schema
		(`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
code	varchar(255)	"code" varchar(255)
description	varchar(255)	"description" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
admin_users		CREATE TABLE "admin_users" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `firstname` varchar(255) NULL, `lastname` varchar(255) NULL, `username` varchar(255) NULL, `email` varchar(255) NULL, `password` varchar(255) NULL, `reset_password_token` varchar(255) NULL, `registration_token` varchar(255) NULL, `is_active` boolean NULL, `blocked` boolean NULL, `preferred_language` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `admin_users_created_by_id` fk FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_users_updated_by_id`

Name	Type	Schema
		fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_users_created_by_id` fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `admin_users_updated_by_id` fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
firstname	varchar(255)	"firstname" varchar(255)
lastname	varchar(255)	"lastname" varchar(255)
username	varchar(255)	"username" varchar(255)
email	varchar(255)	"email" varchar(255)
password	varchar(255)	"password" varchar(255)
reset_password_token	varchar(255)	"reset_password_token" varchar(255)
registration_token	varchar(255)	"registration_token" varchar(255)
is_active	boolean	"is_active" boolean
blocked	boolean	"blocked" boolean
prefered_language	varchar(255)	"prefered_language" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
admin_users_roles_links		CREATE TABLE "admin_users_roles_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL,

Name	Type	Schema
		<pre> `user_id` integer NULL, `role_id` integer NULL, `role_order` float NULL, `user_order` float NULL, CONSTRAINT `admin_users_roles_links_fk` FOREIGN KEY (`user_id`) REFERENCES `admin_users` (`id`) ON DELETE CASCADE, CONSTRAINT `admin_users_roles_links_in v_fk` FOREIGN KEY (`role_id`) REFERENCES `admin_roles` (`id`) ON DELETE CASCADE, CONSTRAINT `admin_users_roles_links_fk` FOREIGN KEY (`user_id`) REFERENCES `admin_users` (`id`) ON DELETE CASCADE, CONSTRAINT `admin_users_roles_links_in v_fk` FOREIGN KEY (`role_id`) REFERENCES `admin_roles` (`id`) ON DELETE CASCADE) </pre>
id	integer	"id" integer NOT NULL
user_id	integer	"user_id" integer
role_id	integer	"role_id" integer
role_order	float	"role_order" float
user_order	float	"user_order" float
categories		<pre> CREATE TABLE "categories" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `name` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `published_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer </pre>

Name	Type	Schema
		NULL, CONSTRAINT `categories_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `categories_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `categories_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `categories_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
published_at	datetime	"published_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
categories_products_links		CREATE TABLE "categories_products_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `category_id` integer NULL, `product_id` integer NULL, `product_order` float NULL, `category_order` float

Name	Type	Schema
		NULL, CONSTRAINT `categories_products_links_ fk` FOREIGN KEY (`category_id`) REFERENCES `categories` (`id`) ON DELETE CASCADE, CONSTRAINT `categories_products_links_ inv_fk` FOREIGN KEY (`product_id`) REFERENCES `products` (`id`) ON DELETE CASCADE, CONSTRAINT `categories_products_links_ fk` FOREIGN KEY (`category_id`) REFERENCES `categories` (`id`) ON DELETE CASCADE, CONSTRAINT `categories_products_links_ inv_fk` FOREIGN KEY (`product_id`) REFERENCES `products` (`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
category_id	integer	"category_id" integer
product_id	integer	"product_id" integer
product_order	float	"product_order" float
category_order	float	"category_order" float
files		CREATE TABLE "files" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `name` varchar(255) NULL, `alternative_text` varchar(255) NULL, `caption` varchar(255) NULL, `width` integer NULL, `height` integer NULL, `formats` json NULL, `hash` varchar(255) NULL, `ext` varchar(255) NULL, `mime` varchar(255) NULL, `size` float NULL, `url`

Name	Type	Schema
		varchar(255) NULL, `preview_url` varchar(255) NULL, `provider` varchar(255) NULL, `provider_metadata` json NULL, `folder_path` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `files_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `files_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `files_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `files_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
alternative_text	varchar(255)	"alternative_text" varchar(255)
caption	varchar(255)	"caption" varchar(255)
width	integer	"width" integer

Name	Type	Schema
height	integer	"height" integer
formats	json	"formats" json
hash	varchar(255)	"hash" varchar(255)
ext	varchar(255)	"ext" varchar(255)
mime	varchar(255)	"mime" varchar(255)
size	float	"size" float
url	varchar(255)	"url" varchar(255)
preview_url	varchar(255)	"preview_url" varchar(255)
provider	varchar(255)	"provider" varchar(255)
provider_metadata	json	"provider_metadata" json
folder_path	varchar(255)	"folder_path" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
files_folder_links		<pre> CREATE TABLE "files_folder_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `file_id` integer NULL, `folder_id` integer NULL, `file_order` float NULL, CONSTRAINT `files_folder_links_fk` FOREIGN KEY (`file_id`) REFERENCES `files` (`id`) ON DELETE CASCADE, CONSTRAINT `files_folder_links_inv_fk` FOREIGN KEY (`folder_id`) REFERENCES `upload_folders` (`id`) ON DELETE CASCADE, CONSTRAINT `files_folder_links_fk` FOREIGN KEY (`file_id`) REFERENCES `files` (`id`) </pre>

Name	Type	Schema
		ON DELETE CASCADE, CONSTRAINT `files_folder_links_inv_fk` FOREIGN KEY (`folder_id`) REFERENCES `upload_folders` (`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
file_id	integer	"file_id" integer
folder_id	integer	"folder_id" integer
file_order	float	"file_order" float
files_related_morphs		CREATE TABLE "files_related_morphs" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `file_id` integer NULL, `related_id` integer NULL, `related_type` varchar(255) NULL, `field` varchar(255) NULL, `order` float NULL, CONSTRAINT `files_related_morphs_fk` FOREIGN KEY (`file_id`) REFERENCES `files` (`id`) ON DELETE CASCADE, CONSTRAINT `files_related_morphs_fk` FOREIGN KEY (`file_id`) REFERENCES `files` (`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
file_id	integer	"file_id" integer
related_id	integer	"related_id" integer
related_type	varchar(255)	"related_type" varchar(255)
field	varchar(255)	"field" varchar(255)
order	float	"order" float
i18n_locale		CREATE TABLE "i18n_locale" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL,

Name	Type	Schema
		<pre> `name` varchar(255) NULL, `code` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `i18n_locale_created_by_id_ fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `i18n_locale_updated_by_id_ fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `i18n_locale_created_by_id_ fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `i18n_locale_updated_by_id_ fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL) </pre>
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
code	varchar(255)	"code" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
products		<pre> CREATE TABLE "products" (`id` integer PRIMARY KEY </pre>

Name	Type	Schema
		AUTOINCREMENT NOT NULL, `title` varchar(255) NULL, `description` text NULL, `price` float NULL, `quantity` integer NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `published_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `products_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `products_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `products_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `products_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
title	varchar(255)	"title" varchar(255)
description	text	"description" text
price	float	"price" float
quantity	integer	"quantity" integer

Name	Type	Schema
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
published_at	datetime	"published_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"
strapi_api_token_permissions		CREATE TABLE "strapi_api_token_permissions" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `action` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `strapi_api_token_permissions_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_api_token_permissions_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_api_token_permissions_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users`

Name	Type	Schema
		(`id`) ON DELETE SET NULL, CONSTRAINT `strapi_api_token_permissions_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
action	varchar(255)	"action" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
strapi_api_token_permissions_token_links		CREATE TABLE "strapi_api_token_permissions_token_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `api_token_permission_id` integer NULL, `api_token_id` integer NULL, `api_token_permission_order` float NULL, CONSTRAINT `strapi_api_token_permissions_token_links_fk` FOREIGN KEY (`api_token_permission_id`) REFERENCES `strapi_api_token_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `strapi_api_token_permissions_token_links_inv_fk` FOREIGN KEY (`api_token_id`) REFERENCES `strapi_api_tokens` (`id`) ON DELETE CASCADE,

Name	Type	Schema
		CONSTRAINT `strapi_api_token_permissions_token_links_fk` FOREIGN KEY (`api_token_permission_id`) REFERENCES `strapi_api_token_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `strapi_api_token_permissions_token_links_inv_fk` FOREIGN KEY (`api_token_id`) REFERENCES `strapi_api_tokens` (`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
api_token_permission_id	integer	"api_token_permission_id" integer
api_token_id	integer	"api_token_id" integer
api_token_permission_order	float	"api_token_permission_order" float
strapi_api_tokens		CREATE TABLE "strapi_api_tokens" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `name` varchar(255) NULL, `description` varchar(255) NULL, `type` varchar(255) NULL, `access_key` varchar(255) NULL, `last_used_at` datetime NULL, `expires_at` datetime NULL, `lifespan` bigint NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `strapi_api_tokens_created_

Name	Type	Schema
		by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_api_tokens_updated_ by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_api_tokens_created_ by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_api_tokens_updated_ by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
description	varchar(255)	"description" varchar(255)
type	varchar(255)	"type" varchar(255)
access_key	varchar(255)	"access_key" varchar(255)
last_used_at	datetime	"last_used_at" datetime
expires_at	datetime	"expires_at" datetime
lifespan	bigint	"lifespan" bigint
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
strapi_core_store_settings		CREATE TABLE `strapi_core_store_settings` (`id` integer not null

Name	Type	Schema
		primary key autoincrement, `key` varchar(255) null, `value` text null, `type` varchar(255) null, `environment` varchar(255) null, `tag` varchar(255) null)
id	integer	"id" integer NOT NULL
key	varchar(255)	"key" varchar(255)
value	text	"value" text
type	varchar(255)	"type" varchar(255)
environment	varchar(255)	"environment" varchar(255)
tag	varchar(255)	"tag" varchar(255)
strapi_databas e_schema		CREATE TABLE `strapi_database_schema` (`id` integer not null primary key autoincrement, `schema` json, `time` datetime, `hash` varchar(255))
id	integer	"id" integer NOT NULL
schema	json	"schema" json
time	datetime	"time" datetime
hash	varchar(255)	"hash" varchar(255)
strapi_migratio ns		CREATE TABLE `strapi_migrations` (`id` integer not null primary key autoincrement, `name` varchar(255), `time` datetime)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
time	datetime	"time" datetime
strapi_transfer _token_permis		CREATE TABLE "strapi_transfer_token_permissions" (`id` integer

Name	Type	Schema
sions		PRIMARY KEY AUTOINCREMENT NOT NULL, `action` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `strapi_transfer_token_perm issions_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_transfer_token_perm issions_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_transfer_token_perm issions_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_transfer_token_perm issions_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
action	varchar(255)	"action" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer

Name	Type	Schema
updated_by_id	integer	"updated_by_id" integer
strapi_transfer_token_permissions_token_links		<pre> CREATE TABLE "strapi_transfer_token_permissions_token_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `transfer_token_permission_id` integer NULL, `transfer_token_id` integer NULL, `transfer_token_permission_order` float NULL, CONSTRAINT `strapi_transfer_token_permissions_token_links_fk` FOREIGN KEY (`transfer_token_permission_id`) REFERENCES `strapi_transfer_token_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `strapi_transfer_token_permissions_token_links_inv_fk` FOREIGN KEY (`transfer_token_id`) REFERENCES `strapi_transfer_tokens` (`id`) ON DELETE CASCADE, CONSTRAINT `strapi_transfer_token_permissions_token_links_fk` FOREIGN KEY (`transfer_token_permission_id`) REFERENCES `strapi_transfer_token_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `strapi_transfer_token_permissions_token_links_inv_fk` FOREIGN KEY (`transfer_token_id`) REFERENCES </pre>

Name	Type	Schema
		`strapi_transfer_tokens` (`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
transfer_token_permission_id	integer	"transfer_token_permission_id" integer
transfer_token_id	integer	"transfer_token_id" integer
transfer_token_permission_order	float	"transfer_token_permission_order" float
strapi_transfer_tokens		<pre> CREATE TABLE "strapi_transfer_tokens" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `name` varchar(255) NULL, `description` varchar(255) NULL, `access_key` varchar(255) NULL, `last_used_at` datetime NULL, `expires_at` datetime NULL, `lifespan` bigint NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `strapi_transfer_tokens_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_transfer_tokens_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_transfer_tokens_created_by_id_fk` FOREIGN KEY (`created_by_id`) </pre>

Name	Type	Schema
		REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `strapi_transfer_tokens_upd ated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
description	varchar(255)	"description" varchar(255)
access_key	varchar(255)	"access_key" varchar(255)
last_used_at	datetime	"last_used_at" datetime
expires_at	datetime	"expires_at" datetime
lifespan	bigint	"lifespan" bigint
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
strapi_webhooks		CREATE TABLE `strapi_webhooks` (`id` integer not null primary key autoincrement, `name` varchar(255) null, `url` text null, `headers` json null, `events` json null, `enabled` boolean null)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
url	text	"url" text
headers	json	"headers" json
events	json	"events" json
enabled	boolean	"enabled" boolean
up_permissions		CREATE TABLE "up_permissions" (`id`

Name	Type	Schema
		integer PRIMARY KEY AUTOINCREMENT NOT NULL, `action` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `up_permissions_created_by_ id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_permissions_updated_by_ id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_permissions_created_by_ id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_permissions_updated_by_ id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
action	varchar(255)	"action" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
up_permissions		CREATE TABLE "up_permissions_role_links"

Name	Type	Schema
_role_links		(`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `permission_id` integer NULL, `role_id` integer NULL, `permission_order` float NULL, CONSTRAINT `up_permissions_role_links_fk` FOREIGN KEY (`permission_id`) REFERENCES `up_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `up_permissions_role_links_inv_fk` FOREIGN KEY (`role_id`) REFERENCES `up_roles` (`id`) ON DELETE CASCADE, CONSTRAINT `up_permissions_role_links_fk` FOREIGN KEY (`permission_id`) REFERENCES `up_permissions` (`id`) ON DELETE CASCADE, CONSTRAINT `up_permissions_role_links_inv_fk` FOREIGN KEY (`role_id`) REFERENCES `up_roles` (`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
permission_id	integer	"permission_id" integer
role_id	integer	"role_id" integer
permission_order	float	"permission_order" float
up_roles		CREATE TABLE "up_roles" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `name` varchar(255) NULL, `description` varchar(255) NULL, `type` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime

Name	Type	Schema
		NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `up_roles_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_roles_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_roles_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_roles_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
description	varchar(255)	"description" varchar(255)
type	varchar(255)	"type" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
up_users		CREATE TABLE "up_users" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `username` varchar(255)

Name	Type	Schema
		NULL, `email` varchar(255) NULL, `provider` varchar(255) NULL, `password` varchar(255) NULL, `reset_password_token` varchar(255) NULL, `confirmation_token` varchar(255) NULL, `confirmed` boolean NULL, `blocked` boolean NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `up_users_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_users_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_users_created_by_id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `up_users_updated_by_id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL)
id	integer	"id" integer NOT NULL
username	varchar(255)	"username" varchar(255)

Name	Type	Schema
email	varchar(255)	"email" varchar(255)
provider	varchar(255)	"provider" varchar(255)
password	varchar(255)	"password" varchar(255)
reset_password_token	varchar(255)	"reset_password_token" varchar(255)
confirmation_token	varchar(255)	"confirmation_token" varchar(255)
confirmed	boolean	"confirmed" boolean
blocked	boolean	"blocked" boolean
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
up_users_role_links		<pre> CREATE TABLE "up_users_role_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `user_id` integer NULL, `role_id` integer NULL, `user_order` float NULL, CONSTRAINT `up_users_role_links_fk` FOREIGN KEY (`user_id`) REFERENCES `up_users` (`id`) ON DELETE CASCADE, CONSTRAINT `up_users_role_links_inv_fk` FOREIGN KEY (`role_id`) REFERENCES `up_roles` (`id`) ON DELETE CASCADE, CONSTRAINT `up_users_role_links_fk` FOREIGN KEY (`user_id`) REFERENCES `up_users` (`id`) ON DELETE CASCADE, CONSTRAINT `up_users_role_links_inv_fk` FOREIGN KEY (`role_id`) REFERENCES `up_roles` </pre>

Name	Type	Schema
		(`id`) ON DELETE CASCADE)
id	integer	"id" integer NOT NULL
user_id	integer	"user_id" integer
role_id	integer	"role_id" integer
user_order	float	"user_order" float
upload_folders		<pre> CREATE TABLE "upload_folders" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `name` varchar(255) NULL, `path_id` integer NULL, `path` varchar(255) NULL, `created_at` datetime NULL, `updated_at` datetime NULL, `created_by_id` integer NULL, `updated_by_id` integer NULL, CONSTRAINT `upload_folders_created_by_ id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `upload_folders_updated_by_ id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `upload_folders_created_by_ id_fk` FOREIGN KEY (`created_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL, CONSTRAINT `upload_folders_updated_by_ id_fk` FOREIGN KEY (`updated_by_id`) REFERENCES `admin_users` (`id`) ON DELETE SET NULL) </pre>

Name	Type	Schema
id	integer	"id" integer NOT NULL
name	varchar(255)	"name" varchar(255)
path_id	integer	"path_id" integer
path	varchar(255)	"path" varchar(255)
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
created_by_id	integer	"created_by_id" integer
updated_by_id	integer	"updated_by_id" integer
upload_folders _parent_links		<pre>CREATE TABLE "upload_folders_parent_links" (`id` integer PRIMARY KEY AUTOINCREMENT NOT NULL, `folder_id` integer NULL, `inv_folder_id` integer NULL, `folder_order` float NULL, CONSTRAINT `upload_folders_parent_links_fk` FOREIGN KEY (`folder_id`) REFERENCES `upload_folders` (`id`) ON DELETE CASCADE, CONSTRAINT `upload_folders_parent_links_inv_fk` FOREIGN KEY (`inv_folder_id`) REFERENCES `upload_folders` (`id`) ON DELETE CASCADE, CONSTRAINT `upload_folders_parent_links_fk` FOREIGN KEY (`folder_id`) REFERENCES `upload_folders` (`id`) ON DELETE CASCADE, CONSTRAINT `upload_folders_parent_links_inv_fk` FOREIGN KEY (`inv_folder_id`) REFERENCES `upload_folders` (`id`) ON DELETE CASCADE)</pre>
id	integer	"id" integer NOT NULL

Name	Type	Schema
folder_id	integer	"folder_id" integer
inv_folder_id	integer	"inv_folder_id" integer
folder_order	float	"folder_order" float

Indices (79)

Name	Type	Schema
admin_permissions_created_by_id_fk		CREATE INDEX `admin_permissions_created_by_id_fk` on `admin_permissions` (`created_by_id`)
created_by_id		"created_by_id"
admin_permissions_role_links_fk		CREATE INDEX `admin_permissions_role_links_fk` on `admin_permissions_role_links` (`permission_id`)
permission_id		"permission_id"
admin_permissions_role_links_inv_fk		CREATE INDEX `admin_permissions_role_links_inv_fk` on `admin_permissions_role_links` (`role_id`)
role_id		"role_id"
admin_permissions_role_links_order_inv_fk		CREATE INDEX `admin_permissions_role_links_order_inv_fk` on `admin_permissions_role_links` (`permission_order`)
permission_order		"permission_order"
admin_permissions_role_links_unique		CREATE UNIQUE INDEX `admin_permissions_role_links_unique` on `admin_permissions_role_links` (`permission_id`, `role_id`)
permission_id		"permission_id"
role_id		"role_id"

Name	Type	Schema
admin_permissions_updated_by_id_fk		CREATE INDEX `admin_permissions_updated_by_id_fk` on `admin_permissions` (`updated_by_id`)
updated_by_id		"updated_by_id"
admin_roles_created_by_id_fk		CREATE INDEX `admin_roles_created_by_id_fk` on `admin_roles` (`created_by_id`)
created_by_id		"created_by_id"
admin_roles_updated_by_id_fk		CREATE INDEX `admin_roles_updated_by_id_fk` on `admin_roles` (`updated_by_id`)
updated_by_id		"updated_by_id"
admin_users_created_by_id_fk		CREATE INDEX `admin_users_created_by_id_fk` on `admin_users` (`created_by_id`)
created_by_id		"created_by_id"
admin_users_roles_links_fk		CREATE INDEX `admin_users_roles_links_fk` on `admin_users_roles_links` (`user_id`)
user_id		"user_id"
admin_users_roles_links_inv_fk		CREATE INDEX `admin_users_roles_links_inv_fk` on `admin_users_roles_links` (`role_id`)
role_id		"role_id"
admin_users_roles_links_order_fk		CREATE INDEX `admin_users_roles_links_order_fk` on `admin_users_roles_links` (`role_order`)
role_order		"role_order"

Name	Type	Schema
admin_users_roles_links_order_inv_fk		CREATE INDEX `admin_users_roles_links_order_inv_fk` on `admin_users_roles_links` (`user_order`)
user_order		"user_order"
admin_users_roles_links_unique		CREATE UNIQUE INDEX `admin_users_roles_links_unique` on `admin_users_roles_links` (`user_id`, `role_id`)
user_id		"user_id"
role_id		"role_id"
admin_users_updated_by_id_fk		CREATE INDEX `admin_users_updated_by_id_fk` on `admin_users` (`updated_by_id`)
updated_by_id		"updated_by_id"
categories_created_by_id_fk		CREATE INDEX `categories_created_by_id_fk` on `categories` (`created_by_id`)
created_by_id		"created_by_id"
categories_products_links_fk		CREATE INDEX `categories_products_links_fk` on `categories_products_links` (`category_id`)
category_id		"category_id"
categories_products_links_inv_fk		CREATE INDEX `categories_products_links_inv_fk` on `categories_products_links` (`product_id`)
product_id		"product_id"
categories_products_links_order_fk		CREATE INDEX `categories_products_links_order_fk` on `categories_products_links` (`product_order`)

Name	Type	Schema
product_order		"product_order"
categories_products_links_order_inv_fk		CREATE INDEX `categories_products_links_order_inv_fk` on `categories_products_links` (`category_order`)
category_order		"category_order"
categories_products_links_unique		CREATE UNIQUE INDEX `categories_products_links_unique` on `categories_products_links` (`category_id`, `product_id`)
category_id		"category_id"
product_id		"product_id"
categories_updated_by_id_fk		CREATE INDEX `categories_updated_by_id_fk` on `categories` (`updated_by_id`)
updated_by_id		"updated_by_id"
files_created_by_id_fk		CREATE INDEX `files_created_by_id_fk` on `files` (`created_by_id`)
created_by_id		"created_by_id"
files_folder_links_fk		CREATE INDEX `files_folder_links_fk` on `files_folder_links` (`file_id`)
file_id		"file_id"
files_folder_links_inv_fk		CREATE INDEX `files_folder_links_inv_fk` on `files_folder_links` (`folder_id`)
folder_id		"folder_id"
files_folder_links_order_inv_fk		CREATE INDEX `files_folder_links_order_inv_fk` on `files_folder_links` (`file_order`)
file_order		"file_order"

Name	Type	Schema
files_folder_links_unique		CREATE UNIQUE INDEX `files_folder_links_unique` on `files_folder_links` (`file_id`, `folder_id`)
file_id		"file_id"
folder_id		"folder_id"
files_related_morphs_fk		CREATE INDEX `files_related_morphs_fk` on `files_related_morphs` (`file_id`)
file_id		"file_id"
files_related_morphs_id_column_index		CREATE INDEX `files_related_morphs_id_column_i ndex` on `files_related_morphs` (`related_id`)
related_id		"related_id"
files_related_morphs_order_index		CREATE INDEX `files_related_morphs_order_index` on `files_related_morphs` (`order`)
order		"order"
files_updated_by_id_fk		CREATE INDEX `files_updated_by_id_fk` on `files` (`updated_by_id`)
updated_by_id		"updated_by_id"
i18n_locale_created_by_id_fk		CREATE INDEX `i18n_locale_created_by_id_fk` on `i18n_locale` (`created_by_id`)
created_by_id		"created_by_id"
i18n_locale_updated_by_id_fk		CREATE INDEX `i18n_locale_updated_by_id_fk` on `i18n_locale` (`updated_by_id`)
updated_by_id		"updated_by_id"
products_creat		CREATE INDEX `products_created_by_id_fk` on

Name	Type	Schema
ed_by_id_fk		`products` (`created_by_id`)
created_by_id		"created_by_id"
products_updated_by_id_fk		CREATE INDEX `products_updated_by_id_fk` on `products` (`updated_by_id`)
updated_by_id		"updated_by_id"
strapi_api_token_permissions_created_by_id_fk		CREATE INDEX `strapi_api_token_permissions_created_by_id_fk` on `strapi_api_token_permissions` (`created_by_id`)
created_by_id		"created_by_id"
strapi_api_token_permissions_token_links_fk		CREATE INDEX `strapi_api_token_permissions_token_links_fk` on `strapi_api_token_permissions_token_links` (`api_token_permission_id`)
api_token_permission_id		"api_token_permission_id"
strapi_api_token_permissions_token_links_inv_fk		CREATE INDEX `strapi_api_token_permissions_token_links_inv_fk` on `strapi_api_token_permissions_token_links` (`api_token_id`)
api_token_id		"api_token_id"
strapi_api_token_permissions_token_links_order_inv_fk		CREATE INDEX `strapi_api_token_permissions_token_links_order_inv_fk` on `strapi_api_token_permissions_token_links` (`api_token_permission_order`)
api_token_permission_order		"api_token_permission_order"
strapi_api_token		CREATE UNIQUE INDEX `strapi_api_token_permissions_tok

Name	Type	Schema
n_permissions_token_links_unique		en_links_unique` on `strapi_api_token_permissions_token_links` (`api_token_permission_id`, `api_token_id`)
api_token_permission_id		"api_token_permission_id"
api_token_id		"api_token_id"
strapi_api_token_permissions_updated_by_id_fk		CREATE INDEX `strapi_api_token_permissions_updated_by_id_fk` on `strapi_api_token_permissions` (`updated_by_id`)
updated_by_id		"updated_by_id"
strapi_api_tokens_created_by_id_fk		CREATE INDEX `strapi_api_tokens_created_by_id_fk` on `strapi_api_tokens` (`created_by_id`)
created_by_id		"created_by_id"
strapi_api_tokens_updated_by_id_fk		CREATE INDEX `strapi_api_tokens_updated_by_id_fk` on `strapi_api_tokens` (`updated_by_id`)
updated_by_id		"updated_by_id"
strapi_transfer_token_permissions_created_by_id_fk		CREATE INDEX `strapi_transfer_token_permissions_created_by_id_fk` on `strapi_transfer_token_permissions` (`created_by_id`)
created_by_id		"created_by_id"
strapi_transfer_token_permissions_token_links_fk		CREATE INDEX `strapi_transfer_token_permissions_token_links_fk` on `strapi_transfer_token_permissions_token_links` (`transfer_token_permission_id`)

Name	Type	Schema
transfer_token_permission_id		"transfer_token_permission_id"
strapi_transfer_token_permissions_token_links_inv_fk		CREATE INDEX `strapi_transfer_token_permissions_token_links_inv_fk` on `strapi_transfer_token_permissions_token_links` (`transfer_token_id`)
transfer_token_id		"transfer_token_id"
strapi_transfer_token_permissions_token_links_order_inv_fk		CREATE INDEX `strapi_transfer_token_permissions_token_links_order_inv_fk` on `strapi_transfer_token_permissions_token_links` (`transfer_token_permission_order`)
transfer_token_permission_order		"transfer_token_permission_order"
strapi_transfer_token_permissions_token_links_unique		CREATE UNIQUE INDEX `strapi_transfer_token_permissions_token_links_unique` on `strapi_transfer_token_permissions_token_links` (`transfer_token_permission_id`, `transfer_token_id`)
transfer_token_permission_id		"transfer_token_permission_id"
transfer_token_id		"transfer_token_id"
strapi_transfer_token_permissions_updated_by_id_fk		CREATE INDEX `strapi_transfer_token_permissions_updated_by_id_fk` on `strapi_transfer_token_permissions` (`updated_by_id`)
updated_by_id		"updated_by_id"
strapi_transfer_tokens_created_by_id_fk		CREATE INDEX `strapi_transfer_tokens_created_by_id_fk` on

Name	Type	Schema
d_by_id_fk		<code>`strapi_transfer_tokens` (`created_by_id`)</code>
created_by_id		"created_by_id"
strapi_transfer_tokens_updated_by_id_fk		<code>CREATE INDEX `strapi_transfer_tokens_updated_by_id_fk` on `strapi_transfer_tokens` (`updated_by_id`)</code>
updated_by_id		"updated_by_id"
up_permissions_created_by_id_fk		<code>CREATE INDEX `up_permissions_created_by_id_fk` on `up_permissions` (`created_by_id`)</code>
created_by_id		"created_by_id"
up_permissions_role_links_fk		<code>CREATE INDEX `up_permissions_role_links_fk` on `up_permissions_role_links` (`permission_id`)</code>
permission_id		"permission_id"
up_permissions_role_links_inv_fk		<code>CREATE INDEX `up_permissions_role_links_inv_fk` on `up_permissions_role_links` (`role_id`)</code>
role_id		"role_id"
up_permissions_role_links_order_inv_fk		<code>CREATE INDEX `up_permissions_role_links_order_inv_fk` on `up_permissions_role_links` (`permission_order`)</code>
permission_order		"permission_order"
up_permissions_role_links_unique		<code>CREATE UNIQUE INDEX `up_permissions_role_links_unique` on `up_permissions_role_links` (`permission_id`, `role_id`)</code>
permission_id		"permission_id"

Name	Type	Schema
role_id		"role_id"
up_permissions_updated_by_id_fk		CREATE INDEX `up_permissions_updated_by_id_fk` on `up_permissions` (`updated_by_id`)
updated_by_id		"updated_by_id"
up_roles_created_by_id_fk		CREATE INDEX `up_roles_created_by_id_fk` on `up_roles` (`created_by_id`)
created_by_id		"created_by_id"
up_roles_updated_by_id_fk		CREATE INDEX `up_roles_updated_by_id_fk` on `up_roles` (`updated_by_id`)
updated_by_id		"updated_by_id"
up_users_created_by_id_fk		CREATE INDEX `up_users_created_by_id_fk` on `up_users` (`created_by_id`)
created_by_id		"created_by_id"
up_users_role_links_fk		CREATE INDEX `up_users_role_links_fk` on `up_users_role_links` (`user_id`)
user_id		"user_id"
up_users_role_links_inv_fk		CREATE INDEX `up_users_role_links_inv_fk` on `up_users_role_links` (`role_id`)
role_id		"role_id"
up_users_role_links_order_inv_fk		CREATE INDEX `up_users_role_links_order_inv_fk` on `up_users_role_links` (`user_order`)
user_order		"user_order"
up_users_role_links_unique		CREATE UNIQUE INDEX `up_users_role_links_unique` on `up_users_role_links` (`user_id`, `role_id`)

Name	Type	Schema
user_id		"user_id"
role_id		"role_id"
up_users_updated_by_id_fk		CREATE INDEX `up_users_updated_by_id_fk` on `up_users` (`updated_by_id`)
updated_by_id		"updated_by_id"
upload_files_created_at_index		CREATE INDEX `upload_files_created_at_index` on `files` (`created_at`)
created_at		"created_at"
upload_files_ext_index		CREATE INDEX `upload_files_ext_index` on `files` (`ext`)
ext		"ext"
upload_files_folder_path_index		CREATE INDEX `upload_files_folder_path_index` on `files` (`folder_path`)
folder_path		"folder_path"
upload_files_name_index		CREATE INDEX `upload_files_name_index` on `files` (`name`)
name		"name"
upload_files_size_index		CREATE INDEX `upload_files_size_index` on `files` (`size`)
size		"size"
upload_files_updated_at_index		CREATE INDEX `upload_files_updated_at_index` on `files` (`updated_at`)
updated_at		"updated_at"
upload_folders_created_by_id		CREATE INDEX `upload_folders_created_by_id_fk` on `upload_folders`

Name	Type	Schema
_fk		(`created_by_id`)
created_by_id		"created_by_id"
upload_folders _parent_links_fk		CREATE INDEX `upload_folders_parent_links_fk` on `upload_folders_parent_links` (`folder_id`)
folder_id		"folder_id"
upload_folders _parent_links_inv_fk		CREATE INDEX `upload_folders_parent_links_inv_fk` on `upload_folders_parent_links` (`inv_folder_id`)
inv_folder_id		"inv_folder_id"
upload_folders _parent_links_order_inv_fk		CREATE INDEX `upload_folders_parent_links_order_inv_fk` on `upload_folders_parent_links` (`folder_order`)
folder_order		"folder_order"
upload_folders _parent_links_unique		CREATE UNIQUE INDEX `upload_folders_parent_links_unique` on `upload_folders_parent_links` (`folder_id`, `inv_folder_id`)
folder_id		"folder_id"
inv_folder_id		"inv_folder_id"
upload_folders _path_id_index		CREATE UNIQUE INDEX `upload_folders_path_id_index` on `upload_folders` (`path_id`)
path_id		"path_id"
upload_folders _path_index		CREATE UNIQUE INDEX `upload_folders_path_index` on `upload_folders` (`path`)
path		"path"
upload_folders		CREATE INDEX

Name	Type	Schema
_updated_by_id_fk		`upload_folders_updated_by_id_fk` on `upload_folders` (`updated_by_id`)
updated_by_id		"updated_by_id"

Views (0)

Name	Type	Schema
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Triggers (0)

Name	Type	Schema
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