Tablas (26)

Nombre	Tipo	Esquema
attribute_product		CREATE TABLE "attribute_product" ("id" integer primary key autoincrement not null, "product_id" integer not null, "product_attribute_id" integer not null, "value" varchar, "created_at" datetime, "updated_at" datetime, foreign key("product_id") references "products"("id") on delete cascade, foreign key("product_attribute_id") references "product_attributes"("id") on delete cascade)
id	integer	"id" integer NOT NULL
product_id	integer	"product_id" integer NOT NULL
product_attribute_id	integer	"product_attribute_id" integer NOT NULL
value	varchar	"value" varchar
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
autonomic_communities		CREATE TABLE "autonomic_communities" ("id" integer primary key autoincrement not null, "name" varchar not null, "code" varchar not null, "address_id" integer, "created_at" datetime, "updated_at" datetime, foreign key("address_id") references "addresses"("id") on delete set null)
id	integer	"id" integer NOT NULL
name	varchar	"name" varchar NOT NULL
code	varchar	"code" varchar NOT NULL
address_id	integer	"address_id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
autorizaciones		CREATE TABLE "autorizaciones" ("id" integer primary key autoincrement not null, "nombre" varchar not null, "codigo" varchar not null, "descripcion" text, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
nombre	varchar	"nombre" varchar NOT NULL
codigo	varchar	"codigo" varchar NOT NULL
descripcion	text	"descripcion" text
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
cache		CREATE TABLE "cache" ("key" varchar not null, "value" text not null, "expiration" integer not null, primary key ("key"))
key	varchar	"key" varchar NOT NULL
value	text	"value" text NOT NULL
expiration	integer	"expiration" integer NOT NULL
cache_locks		CREATE TABLE "cache_locks" ("key" varchar not null, "owner" varchar not null, "expiration" integer not null, primary key ("key"))
key	varchar	"key" varchar NOT NULL
owner	varchar	"owner" varchar NOT NULL
expiration	integer	"expiration" integer NOT NULL
centros		CREATE TABLE "centros" ("id" integer primary key autoincrement not null, "cliente_id" integer not null, "direccion_id" integer, "nombre_comercial"

Nombre	Tipo	Esquema
		varchar, "nima" varchar, "tarifa" varchar not null default 'Base', "nombre_contacto" varchar, "telefono" varchar, "email" varchar, "detalle_envio" text, "created_at" datetime, "updated_at" datetime, foreign key("cliente_id") references "clientes"("id") on delete cascade, foreign key("direccion_id") references "direcciones"("id") on delete set null)
id	integer	"id" integer NOT NULL
cliente_id	integer	"cliente_id" integer NOT NULL
direccion_id	integer	"direccion_id" integer
nombre_comercial	varchar	"nombre_comercial" varchar
nima	varchar	"nima" varchar
tarifa	varchar	"tarifa" varchar NOT NULL DEFAULT 'Base'
nombre_contacto	varchar	"nombre_contacto" varchar
telefono	varchar	"telefono" varchar
email	varchar	"email" varchar
detalle_envio	text	"detalle_envio" text
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
clientes		CREATE TABLE "clientes" ("id" integer primary key autoincrement not null, "nombre" varchar not null, "cif" varchar not null, "email" varchar, "telefono" varchar, "direccion_id" integer, "created_at" datetime, "updated_at" datetime, foreign key("direccion_id") references "direcciones"("id") on delete set null)
id	integer	"id" integer NOT NULL
nombre	varchar	"nombre" varchar NOT NULL
cif	varchar	"cif" varchar NOT NULL
email	varchar	"email" varchar
telefono	varchar	"telefono" varchar
direccion_id	integer	"direccion_id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
direcciones		CREATE TABLE "direcciones" ("id" integer primary key autoincrement not null, "direccionable_type" varchar not null, "direccionable_id" integer not null, "name" varchar, "description" text, "address_line_1" varchar, "address_line_2" varchar, "district_city" varchar, "state_province" varchar, "postal_code" varchar, "country" varchar, "latitude" numeric, "longitude" numeric, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
direccionable_type	varchar	"direccionable_type" varchar NOT NULL
direccionable_id	integer	"direccionable_id" integer NOT NULL
name	varchar	"name" varchar
description	text	"description" text
address_line_1	varchar	"address_line_1" varchar
address_line_2	varchar	"address_line_2" varchar
district_city	varchar	"district_city" varchar
state_province	varchar	"state_province" varchar

Nombre	Tipo	Esquema
postal_code	varchar	"postal_code" varchar
country	varchar	"country" varchar
latitude	numeric	"latitude" numeric
longitude	numeric	"longitude" numeric
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
documentos		CREATE TABLE "documentos" ("id" integer primary key autoincrement not null, "tipo" varchar not null, "envio_id" integer not null, "ruta_archivo" varchar not null, "created_at" datetime, "updated_at" datetime, foreign key("envio_id") references "envios"("id") on delete cascade)
id	integer	"id" integer NOT NULL
tipo	varchar	"tipo" varchar NOT NULL
envio_id	integer	"envio_id" integer NOT NULL
ruta_archivo	varchar	"ruta_archivo" varchar NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
environmental_authoriz ations		CREATE TABLE "environmental_authorizations" ("id" integer primary key autoincrement not null, "autorizacion_id" integer not null, "center_id" integer not null, "code" varchar not null, "autonomic_community_id" integer not null, "type_of_authorization_id" integer not null, "waste_id" integer not null, "lers" varchar, "pdf" varchar, "created_at" datetime, "updated_at" datetime, foreign key("autorizacion_id") references "autorizaciones"("id") on delete cascade, foreign key("center_id") references "centers"("id") on delete cascade, foreign key("autonomic_community_id") references "autonomic_communities"("id") on delete cascade, foreign key("type_of_authorization_id") references "type_of_authorizations"("id") on delete cascade, foreign key("waste_id") references "wastes"("id") on delete cascade)
id	integer	"id" integer NOT NULL
autorizacion_id	integer	"autorizacion_id" integer NOT NULL
center_id	integer	"center_id" integer NOT NULL
code	varchar	"code" varchar NOT NULL
autonomic_community_id	integer	"autonomic_community_id" integer NOT NULL
type_of_authorization_id	integer	"type_of_authorization_id" integer NOT NULL
waste_id	integer	"waste_id" integer NOT NULL
lers	varchar	"lers" varchar
pdf	varchar	"pdf" varchar
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
failed_jobs		CREATE TABLE "failed_jobs" ("id" integer primary key autoincrement not null, "uuid" varchar not null, "connection" text not null, "queue" text not null, "payload" text not null, "exception" text not null, "failed_at" datetime not null default CURRENT_TIMESTAMP)
id	integer	"id" integer NOT NULL

Nombre	Tipo	Esquema
uuid	varchar	"uuid" varchar NOT NULL
connection	text	"connection" text NOT NULL
queue	text	"queue" text NOT NULL
payload	text	"payload" text NOT NULL
exception	text	"exception" text NOT NULL
failed_at	datetime	"failed_at" datetime NOT NULL DEFAULT CURRENT_TIMESTAMP
job_batches		CREATE TABLE "job_batches" ("id" varchar not null, "name" varchar not null, "total_jobs" integer not null, "pending_jobs" integer not null, "failed_jobs" integer not null, "failed_job_ids" text not null, "options" text, "cancelled_at" integer, "created_at" integer not null, "finished_at" integer, primary key ("id"))
id	varchar	"id" varchar NOT NULL
name	varchar	"name" varchar NOT NULL
total_jobs	integer	"total_jobs" integer NOT NULL
pending_jobs	integer	"pending_jobs" integer NOT NULL
failed_jobs	integer	"failed_jobs" integer NOT NULL
failed_job_ids	text	"failed_job_ids" text NOT NULL
options	text	"options" text
cancelled_at	integer	"cancelled_at" integer
created_at	integer	"created_at" integer NOT NULL
finished_at	integer	"finished_at" integer
jobs		CREATE TABLE "jobs" ("id" integer primary key autoincrement not null, "queue" varchar not null, "payload" text not null, "attempts" integer not null, "reserved_at" integer, "available_at" integer not null, "created_at" integer not null)
id	integer	"id" integer NOT NULL
queue	varchar	"queue" varchar NOT NULL
payload	text	"payload" text NOT NULL
attempts	integer	"attempts" integer NOT NULL
reserved_at	integer	"reserved_at" integer
available_at	integer	"available_at" integer NOT NULL
created_at	integer	"created_at" integer NOT NULL
migrations		CREATE TABLE "migrations" ("id" integer primary key autoincrement not null, "migration" varchar not null, "batch" integer not null)
id	integer	"id" integer NOT NULL
migration	varchar	"migration" varchar NOT NULL
batch	integer	"batch" integer NOT NULL
packages		CREATE TABLE "packages" ("id_package" integer primary key autoincrement not null, "reference" varchar not null, "shipment_id" integer not null, "type_cargo" varchar check ("type_cargo" in ('Pallet', 'Paletina', 'Package')) not null, "weight_kg" numeric, "units" numeric, "volume_cubic" numeric, "description" text, "cost" numeric, "unitary_cost" numeric as (cost / units), "created_at" datetime, "updated_at" datetime, foreign key("shipment_id") references "shipments"("id") on delete cascade)
id_package	integer	"id_package" integer NOT NULL
reference	varchar	"reference" varchar NOT NULL

Nombre	Tipo	Esquema
shipment_id	integer	"shipment_id" integer NOT NULL
type_cargo	varchar	"type_cargo" varchar NOT NULL CHECK("type_cargo" IN ('Pallet', 'Paletina', 'Package'))
weight_kg	numeric	"weight_kg" numeric
units	numeric	"units" numeric
volume_cubic	numeric	"volume_cubic" numeric
description	text	"description" text
cost	numeric	"cost" numeric
unitary_cost	numeric	"unitary_cost" numeric GENERATED ALWAYS AS ("cost" / "units") VIRTUAL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
password_reset_tokens		CREATE TABLE "password_reset_tokens" ("email" varchar not null, "token" varchar not null, "created_at" datetime, primary key ("email"))
email	varchar	"email" varchar NOT NULL
token	varchar	"token" varchar NOT NULL
created_at	datetime	"created_at" datetime
product_attributes		CREATE TABLE "product_attributes" ("id" integer primary key autoincrement not null, "name" varchar not null, "type" varchar check ("type" in ('string', 'decimal', 'integer')) not null, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
name	varchar	"name" varchar NOT NULL
type	varchar	"type" varchar NOT NULL CHECK("type" IN ('string', 'decimal', 'integer'))
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
productos		CREATE TABLE "productos" ("id" integer primary key autoincrement not null, "nombre" varchar not null, "sku" varchar not null, "tipo" varchar check ("tipo" in ('servicio', 'item', 'residuo')) not null, "precio" numeric, "descripcion" text, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
nombre	varchar	"nombre" varchar NOT NULL
sku	varchar	"sku" varchar NOT NULL
tipo	varchar	"tipo" varchar NOT NULL CHECK("tipo" IN ('servicio', 'item', 'residuo'))
precio	numeric	"precio" numeric
descripcion	text	"descripcion" text
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
products		CREATE TABLE "products" ("id" integer primary key autoincrement not null, "type" varchar check ("type" in ('service', 'item', 'waste')) not null, "name" varchar not null, "description" text, "price" numeric not null default '0', "sku" varchar, "stock" integer, "waste_id" integer, "created_at" datetime, "updated_at" datetime, foreign key("waste_id") references "wastes"("id") on delete set null)
id	integer	"id" integer NOT NULL
type	varchar	"type" varchar NOT NULL CHECK("type" IN ('service', 'item', 'waste'))

Nombre	Tipo	Esquema
name	varchar	"name" varchar NOT NULL
description	text	"description" text
price	numeric	"price" numeric NOT NULL DEFAULT '0'
sku	varchar	"sku" varchar
stock	integer	"stock" integer
waste_id	integer	"waste_id" integer
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
recogidas		CREATE TABLE "recogidas" ("id" integer primary key autoincrement not null, "envio_id" integer not null, "fecha_recogida" date not null, "observaciones" varchar, "created_at" datetime, "updated_at" datetime, foreign key("envio_id") references "envios"("id") on delete cascade)
id	integer	"id" integer NOT NULL
envio_id	integer	"envio_id" integer NOT NULL
fecha_recogida	date	"fecha_recogida" date NOT NULL
observaciones	varchar	"observaciones" varchar
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
residuos		CREATE TABLE "residuos" ("id" integer primary key autoincrement not null, "nombre" varchar not null, "código" varchar not null, "descripcion" varchar, "created_at" datetime, "updated_at" datetime)
id	integer	"id" integer NOT NULL
nombre	varchar	"nombre" varchar NOT NULL
código	varchar	"código" varchar NOT NULL
descripcion	varchar	"descripcion" varchar
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
sessions		CREATE TABLE "sessions" ("id" varchar not null, "user_id" integer, "ip_address" varchar, "user_agent" text, "payload" text not null, "last_activity" integer not null, primary key ("id"))
id	varchar	"id" varchar NOT NULL
user_id	integer	"user_id" integer
ip_address	varchar	"ip_address" varchar
user_agent	text	"user_agent" text
payload	text	"payload" text NOT NULL
last_activity	integer	"last_activity" integer NOT NULL
shipments		CREATE TABLE "shipments" ("id" integer primary key autoincrement not null, "internal_reference" varchar not null, "client" varchar not null, "fuel_cost" numeric, "shipment_cost" numeric, "date_field" datetime, "arrival_date" datetime, "origin_address_id" integer not null, "destiny_address_id" integer not null, "created_at" datetime, "updated_at" datetime, foreign key("origin_address_id") references "addresses"("id") on delete cascade, foreign key("destiny_address_id") references "addresses"("id") on delete cascade)

Nombre	Tipo	Esquema
id	integer	"id" integer NOT NULL
internal_reference	varchar	"internal_reference" varchar NOT NULL
client	varchar	"client" varchar NOT NULL
fuel_cost	numeric	"fuel_cost" numeric
shipment_cost	numeric	"shipment_cost" numeric
date_field	datetime	"date_field" datetime
arrival_date	datetime	"arrival_date" datetime
origin_address_id	integer	"origin_address_id" integer NOT NULL
destiny_address_id	integer	"destiny_address_id" integer NOT NULL
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
sqlite_sequence		`CREATE TABLE sqlite_sequence(name,seq)`
name		"name"
seq		"seq"
users		`CREATE TABLE "users" ("id" integer primary key autoincrement not null, "name" varchar not null, "email" varchar not null, "email_verified_at" datetime, "password" varchar not null, "remember_token" varchar, "created_at" datetime, "updated_at" datetime)`
id	integer	"id" integer NOT NULL
name	varchar	"name" varchar NOT NULL
email	varchar	"email" varchar NOT NULL
email_verified_at	datetime	"email_verified_at" datetime
password	varchar	"password" varchar NOT NULL
remember_token	varchar	"remember_token" varchar
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime
wastes		`CREATE TABLE "wastes" ("id" integer primary key autoincrement not null, "lers" varchar, "code" varchar not null, "name" varchar not null, "description" text, "created_at" datetime, "updated_at" datetime)`
id	integer	"id" integer NOT NULL
lers	varchar	"lers" varchar
code	varchar	"code" varchar NOT NULL
name	varchar	"name" varchar NOT NULL
description	text	"description" text
created_at	datetime	"created_at" datetime
updated_at	datetime	"updated_at" datetime

Índices (18)

Nombre	Tipo	Esquema
autonomic_communities_code_unique		`CREATE UNIQUE INDEX "autonomic_communities_code_unique" on "autonomic_communities" ("code")`
code		"code"
autorizaciones_codigo_unique		`CREATE UNIQUE INDEX "autorizaciones_codigo_unique" on "autorizaciones" ("codigo")`
codigo		"codigo"

Nombre	Tipo	Esquema
autorizaciones_nombre_unique		`CREATE UNIQUE INDEX "autorizaciones_nombre_unique" on "autorizaciones" ("nombre")`
nombre		`"nombre"`
clientes_cif_unique		`CREATE UNIQUE INDEX "clientes_cif_unique" on "clientes" ("cif")`
cif		`"cif"`
direcciones_direccionable_type_direccionable_id_index		`CREATE INDEX "direcciones_direccionable_type_direccionable_id_index" on "direcciones" ("direccionable_type", "direccionable_id")`
direccionable_type		`"direccionable_type"`
direccionable_id		`"direccionable_id"`
environmental_authorizations_code_unique		`CREATE UNIQUE INDEX "environmental_authorizations_code_unique" on "environmental_authorizations" ("code")`
code		`"code"`
failed_jobs_uuid_unique		`CREATE UNIQUE INDEX "failed_jobs_uuid_unique" on "failed_jobs" ("uuid")`
uuid		`"uuid"`
jobs_queue_index		`CREATE INDEX "jobs_queue_index" on "jobs" ("queue")`
queue		`"queue"`
packages_reference_unique		`CREATE UNIQUE INDEX "packages_reference_unique" on "packages" ("reference")`
reference		`"reference"`
product_attr_unique		`CREATE UNIQUE INDEX "product_attr_unique" on "attribute_product" ("product_id", "product_attribute_id")`
product_id		`"product_id"`
product_attribute_id		`"product_attribute_id"`
product_attributes_name_unique		`CREATE UNIQUE INDEX "product_attributes_name_unique" on "product_attributes" ("name")`
name		`"name"`
residuos_código_unique		`CREATE UNIQUE INDEX "residuos_código_unique" on "residuos" ("código")`
código		`"código"`
residuos_nombre_unique		`CREATE UNIQUE INDEX "residuos_nombre_unique" on "residuos" ("nombre")`
nombre		`"nombre"`
sessions_last_activity_index		`CREATE INDEX "sessions_last_activity_index" on "sessions" ("last_activity")`
last_activity		`"last_activity"`
sessions_user_id_index		`CREATE INDEX "sessions_user_id_index" on "sessions" ("user_id")`
user_id		`"user_id"`
shipments_internal_reference_unique		`CREATE UNIQUE INDEX "shipments_internal_reference_unique" on "shipments" ("internal_reference")`
internal_reference		`"internal_reference"`
users_email_unique		`CREATE UNIQUE INDEX "users_email_unique" on "users"`

Nombre	Tipo	Esquema
		("email")
email		"email"
wastes_code_unique		CREATE UNIQUE INDEX "wastes_code_unique" on "wastes" ("code")
code		"code"

Vistas (0)

Nombre	Tipo	Esquema

Disparadores (0)

Nombre	Tipo	Esquema