

## Tables (16)

Name	Type	Schema
<b>api_ejercicio</b>		CREATE TABLE "api_ejercicio" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "pregunta" varchar(2500) NOT NULL, "numero_pregunta" integer NOT NULL, "fecha" datetime NOT NULL)
id	integer	"id" integer NOT NULL
pregunta	varchar(2500)	"pregunta" varchar(2500) NOT NULL
numero_pregunta	integer	"numero_pregunta" integer NOT NULL
fecha	datetime	"fecha" datetime NOT NULL
<b>api_respuestacorrectacorta</b>		CREATE TABLE "api_respuestacorrectacorta" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "solucion" varchar(255) NOT NULL, "ejercicio_id" bigint NOT NULL UNIQUE REFERENCES "api_ejercicio" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
solucion	varchar(255)	"solucion" varchar(255) NOT NULL
ejercicio_id	bigint	"ejercicio_id" bigint NOT NULL UNIQUE
<b>api_respuestacorrectalarga</b>		CREATE TABLE "api_respuestacorrectalarga" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "solucion" text NOT NULL, "ejercicio_id" bigint NOT NULL UNIQUE REFERENCES "api_ejercicio" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
solucion	text	"solucion" text NOT NULL
ejercicio_id	bigint	"ejercicio_id" bigint NOT NULL UNIQUE
<b>api_respuestausuario</b>		CREATE TABLE "api_respuestausuario" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "ejercicio_id" bigint NOT NULL REFERENCES "api_ejercicio" ("id") DEFERRABLE INITIALLY DEFERRED, "usuario_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "respuesta" varchar(3500) NOT NULL)
id	integer	"id" integer NOT NULL
ejercicio_id	bigint	"ejercicio_id" bigint NOT NULL
usuario_id	integer	"usuario_id" integer NOT NULL
respuesta	varchar(3500)	"respuesta" varchar(3500) NOT NULL
<b>auth_group</b>		CREATE TABLE "auth_group" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(150) NOT NULL UNIQUE)
id	integer	"id" integer NOT NULL
name	varchar(150)	"name" varchar(150) NOT NULL UNIQUE
<b>auth_group_permissions</b>		CREATE TABLE "auth_group_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
group_id	integer	"group_id" integer NOT NULL
permission_id	integer	"permission_id" integer NOT NULL
<b>auth_permission</b>		CREATE TABLE "auth_permission" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "content_type_id"

Name	Type	Schema
		integer NOT NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "codename" varchar(100) NOT NULL, "name" varchar(255) NOT NULL)
id	integer	"id" integer NOT NULL
content_type_id	integer	"content_type_id" integer NOT NULL
codename	varchar(100)	"codename" varchar(100) NOT NULL
name	varchar(255)	"name" varchar(255) NOT NULL
<b>auth_user</b>		CREATE TABLE "auth_user" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "password" varchar(128) NOT NULL, "last_login" datetime NULL, "is_superuser" bool NOT NULL, "username" varchar(150) NOT NULL UNIQUE, "last_name" varchar(150) NOT NULL, "email" varchar(254) NOT NULL, "is_staff" bool NOT NULL, "is_active" bool NOT NULL, "date_joined" datetime NOT NULL, "first_name" varchar(150) NOT NULL)
id	integer	"id" integer NOT NULL
password	varchar(128)	"password" varchar(128) NOT NULL
last_login	datetime	"last_login" datetime
is_superuser	bool	"is_superuser" bool NOT NULL
username	varchar(150)	"username" varchar(150) NOT NULL UNIQUE
last_name	varchar(150)	"last_name" varchar(150) NOT NULL
email	varchar(254)	"email" varchar(254) NOT NULL
is_staff	bool	"is_staff" bool NOT NULL
is_active	bool	"is_active" bool NOT NULL
date_joined	datetime	"date_joined" datetime NOT NULL
first_name	varchar(150)	"first_name" varchar(150) NOT NULL
<b>auth_user_groups</b>		CREATE TABLE "auth_user_groups" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
user_id	integer	"user_id" integer NOT NULL
group_id	integer	"group_id" integer NOT NULL
<b>auth_user_user_permissions</b>		CREATE TABLE "auth_user_user_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
user_id	integer	"user_id" integer NOT NULL
permission_id	integer	"permission_id" integer NOT NULL
<b>authtoken_token</b>		CREATE TABLE "authtoken_token" ("key" varchar(40) NOT NULL PRIMARY KEY, "created" datetime NOT NULL, "user_id" integer NOT NULL UNIQUE REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED)
key	varchar(40)	"key" varchar(40) NOT NULL

Name	Type	Schema
created	datetime	"created" datetime NOT NULL
user_id	integer	"user_id" integer NOT NULL UNIQUE
<b>django_admin_log</b>		CREATE TABLE "django_admin_log" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "object_id" text NOT NULL, "object_repr" varchar(200) NOT NULL, "action_flag" smallint unsigned NOT NULL CHECK ("action_flag" >= 0), "change_message" text NOT NULL, "content_type_id" integer NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "action_time" datetime NOT NULL)
id	integer	"id" integer NOT NULL
object_id	text	"object_id" text
object_repr	varchar(200)	"object_repr" varchar(200) NOT NULL
action_flag	smallint unsigned	"action_flag" smallint unsigned NOT NULL CHECK("action_flag" >= 0)
change_message	text	"change_message" text NOT NULL
content_type_id	integer	"content_type_id" integer
user_id	integer	"user_id" integer NOT NULL
action_time	datetime	"action_time" datetime NOT NULL
<b>django_content_type</b>		CREATE TABLE "django_content_type" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app_label" varchar(100) NOT NULL, "model" varchar(100) NOT NULL)
id	integer	"id" integer NOT NULL
app_label	varchar(100)	"app_label" varchar(100) NOT NULL
model	varchar(100)	"model" varchar(100) NOT NULL
<b>django_migrations</b>		CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
id	integer	"id" integer NOT NULL
app	varchar(255)	"app" varchar(255) NOT NULL
name	varchar(255)	"name" varchar(255) NOT NULL
applied	datetime	"applied" datetime NOT NULL
<b>django_session</b>		CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)
session_key	varchar(40)	"session_key" varchar(40) NOT NULL
session_data	text	"session_data" text NOT NULL
expire_date	datetime	"expire_date" datetime NOT NULL
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"

## Indices (17)

Name	Type	Schema
<b>api_respuestausuario_eje</b>		CREATE INDEX "api_respuestausuario_ejercicio_id_b9b574c0" ON "api_respuestausuario" ("ejercicio_id")

Name	Type	Schema
<b>rcicio_id_b9b574c0</b>		
ejercicio_id		"ejercicio_id"
<b>api_respuestausuario_usuario_id_80cdfd20</b>		CREATE INDEX "api_respuestausuario_usuario_id_80cdfd20" ON "api_respuestausuario" ("usuario_id")
usuario_id		"usuario_id"
<b>auth_group_permissions_group_id_b120cbf9</b>		CREATE INDEX "auth_group_permissions_group_id_b120cbf9" ON "auth_group_permissions" ("group_id")
group_id		"group_id"
<b>auth_group_permissions_group_id_permission_id_0cd325b0_uniq</b>		CREATE UNIQUE INDEX "auth_group_permissions_group_id_permission_id_0cd325b0_uniq" ON "auth_group_permissions" ("group_id", "permission_id")
group_id		"group_id"
permission_id		"permission_id"
<b>auth_group_permissions_permission_id_84c5c92e</b>		CREATE INDEX "auth_group_permissions_permission_id_84c5c92e" ON "auth_group_permissions" ("permission_id")
permission_id		"permission_id"
<b>auth_permission_content_type_id_2f476e4b</b>		CREATE INDEX "auth_permission_content_type_id_2f476e4b" ON "auth_permission" ("content_type_id")
content_type_id		"content_type_id"
<b>auth_permission_content_type_id_codename_01ab375a_uniq</b>		CREATE UNIQUE INDEX "auth_permission_content_type_id_codename_01ab375a_uniq" ON "auth_permission" ("content_type_id", "codename")
content_type_id		"content_type_id"
codename		"codename"
<b>auth_user_groups_group_id_97559544</b>		CREATE INDEX "auth_user_groups_group_id_97559544" ON "auth_user_groups" ("group_id")
group_id		"group_id"
<b>auth_user_groups_user_id_6a12ed8b</b>		CREATE INDEX "auth_user_groups_user_id_6a12ed8b" ON "auth_user_groups" ("user_id")
user_id		"user_id"
<b>auth_user_groups_user_id_group_id_94350c0c_uniq</b>		CREATE UNIQUE INDEX "auth_user_groups_user_id_group_id_94350c0c_uniq" ON "auth_user_groups" ("user_id", "group_id")
user_id		"user_id"
group_id		"group_id"
<b>auth_user_user_permissions_permission_id_1fbb5f2c</b>		CREATE INDEX "auth_user_user_permissions_permission_id_1fbb5f2c" ON "auth_user_user_permissions" ("permission_id")
permission_id		"permission_id"
<b>auth_user_user_permissions_user_id_a95ead1b</b>		CREATE INDEX "auth_user_user_permissions_user_id_a95ead1b"

Name	Type	Schema
<b>auth_user_user_permissions_a95ead1b</b>		ON "auth_user_user_permissions" ("user_id")
user_id		"user_id"
<b>auth_user_user_permissions_user_id_permission_id_14a6b632_uniq</b>		CREATE UNIQUE INDEX "auth_user_user_permissions_user_id_permission_id_14a6b632_uniq" ON "auth_user_user_permissions" ("user_id", "permission_id")
user_id		"user_id"
permission_id		"permission_id"
<b>django_admin_log_content_type_id_c4bce8eb</b>		CREATE INDEX "django_admin_log_content_type_id_c4bce8eb" ON "django_admin_log" ("content_type_id")
content_type_id		"content_type_id"
<b>django_admin_log_user_id_c564eba6</b>		CREATE INDEX "django_admin_log_user_id_c564eba6" ON "django_admin_log" ("user_id")
user_id		"user_id"
<b>django_content_type_app_label_model_76bd3d3b_uniq</b>		CREATE UNIQUE INDEX "django_content_type_app_label_model_76bd3d3b_uniq" ON "django_content_type" ("app_label", "model")
app_label		"app_label"
model		"model"
<b>django_session_expire_date_a5c62663</b>		CREATE INDEX "django_session_expire_date_a5c62663" ON "django_session" ("expire_date")
expire_date		"expire_date"

## Views (0)

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

## Triggers (0)

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