Database entity-relationship diagram.

django_content_type
id	integer
app_label	varchar(100)
model	varchar(100)

auth_user
id	integer
password	varchar(128)
last_login	timestamp with time zone
is_superuser	boolean
username	varchar(150)
first_name	varchar(30)
last_name	varchar(150)
email	varchar(254)
is_staff	boolean
is_active	boolean
date_joined	timestamp with time zone

auth_group
id	integer
name	varchar(150)

auth_permission
id	integer
name	varchar(255)
content_type_id	integer
codename	varchar(100)

auth_group_permissions
id	integer
group_id	integer
permission_id	integer

auth_user_groups
id	integer
user_id	integer
group_id	integer

auth_user_user_permissions
id	integer
user_id	integer
permission_id	integer

django_admin_log
id	integer
action_time	timestamp with time zone
object_id	text
object_repr	varchar(200)
action_flag	smallint
change_message	text
content_type_id	integer
user_id	integer

offer_employee
id	integer
name	varchar(20)
surname	varchar(20)
department	varchar(8)

offer_procedure
id	integer
numer	varchar(20)
title	varchar(250)
slug	varchar(250)
publish	date
open	date
close	date
status	varchar(10)

offer_role
id	integer
roles	varchar(10)
employee_id	integer
procedure_id	integer

offer_offert
id	integer
submission	date
price	numeric(10,2)
lead_time	integer
updated	timestamp with time zone
votes	integer
procedure_id	integer
company_address	varchar(170)
company_mail	varchar(254)
company_name	varchar(70)

django_migrations
id	integer
app	varchar(255)
name	varchar(255)
applied	timestamp with time zone

django_session
session_key	varchar(40)
session_data	text
expire_date	timestamp with time zone

Relationships:
- content_type_id:id
- group_id:id
- group_id:id
- permission_id:id
- permission_id:id
- user_id:id
- user_id:id
- user_id:id
- content_type_id:id
- employee_id:id
- procedure_id:id
- procedure_id:id