Schema database

MLD

ACTORS
user (<u>id</u>, email, name, password, is_admin)
home (<u>id</u>, owner_id, number)
ustensil (<u>id</u>, name, exist)
filter (<u>id</u>, name, exist)
meal (<u>id</u>, #user_id, panned_at, guests, #List_id)
recipe (<u>id</u>, name, owner_id, preparation_time, total_time, description, is_public)
comment (<u>id</u>, #owner_id, description, parent_id , #recipe_id)
type (<u>id</u>, name, exist)
food (<u>id</u>, name, family, sub_family)
month (<u>id</u>, name, name, season)
shoppinList (<u>id</u>, food_name, food_quantity, food_unit, owner_id, from, to)

PIVOTS
user_home (<u>user_id</u>, <u>home_id</u>)
user_ustensil (<u>user_id</u>, <u>ustensil_id</u>)
user_filter (<u>user_id</u>, <u>filter_id</u>)
user_meal (<u>user_id</u>, <u>meal_id</u>)
user_shoppngList (<u>user_id</u>, <u>shoppingList_id</u>)
meal_recipe (<u>meal_id</u>, <u>recipe_id</u>)
meal_shoppngList (<u>meal_id</u>, <u>shoppingList_id</u>)
recipe_ustensil (<u>recipe_id</u>, <u>ustensil_id</u>)
recipe_type (<u>recipe_id</u>, <u>type_id</u>)
recipe_food (<u>recipe_id</u>, <u>food_id</u>)
food_month (<u>food_id</u>, <u>month_id</u>)
food_filter (<u>food_id</u>, <u>filter_id</u>)