Brainstorming:

User
Email
Password
Recipes
Ingredients
Instructions
Occasions
Comments

Table Ideas

User: contains email and password

Recipe will contain instructions

Ingredients

Comments

Occasions

Relationships

One to one

One to many

User to recipe

Users to comments

Users to occasions

Many to many

Recipes to ingredients

-- -- DROP TABLE album, artist, customer, employee, genre, invoice, invoice_line, media_type, playlist, playlist_track, track;

-- CREATE TABLE users(
--   user_id SERIAL PRIMARY KEY,
--   name VARCHAR(30) NOT NULL,
--   email VARCHAR(40) NOT NULL UNIQUE,
--   password VARCHAR(30) NOT NULL
--   occasions INT REFERENCES occasions(occasion_id),

```sql
--   comments INT REFERENCES comments(comment_id),
--   recipes INT REFERENCES recipes(recipe_id)
-- );

-- CREATE TABLE comments(
--      comment_id SERIAL PRIMARY KEY,
--   user_id INT NOT NULL REFERENCES users(user_id),
--   comments TEXT NOT NULL
-- );

-- CREATE TABLE occasions(
--      occasion_id SERIAL PRIMARY KEY,
--   user_id INT NOT NULL REFERENCES users(user_id),
--   occasion TEXT NOT NULL
-- );

-- CREATE TABLE recipes(
--      recipe_id SERIAL PRIMARY KEY,
--   name VARCHAR(50) NOT NULL,
--   instructions TEXT NOT NULL,
--   user_id INT NOT NULL REFERENCES users(user_id),
--   comments_id INT REFERENCES comments(comment_id),
--   occasions_id INT REFERENCES occasions(occasion_id)
-- );

-- CREATE TABLE ingredients (
--      ingredients_id SERIAL PRIMARY KEY,
--   ingredients VARCHAR (30)
-- );

-- CREATE TABLE recipe_ingredients(
--      recipe_ingredients_id SERIAL PRIMARY KEY,
--   recipe_id INT NOT NULL REFERENCES recipes(recipe_id),
--   ingredients_id INT NOT NULL REFERENCES ingredients(ingredients_id)
-- );

-- ALTER TABLE users ADD occasions INT REFERENCES occasions(occasion_id);
-- ALTER TABLE users ADD comments INT REFERENCES comments(comment_id);
-- ALTER TABLE users ADD recipes INT REFERENCES recipes(recipe_id);
```