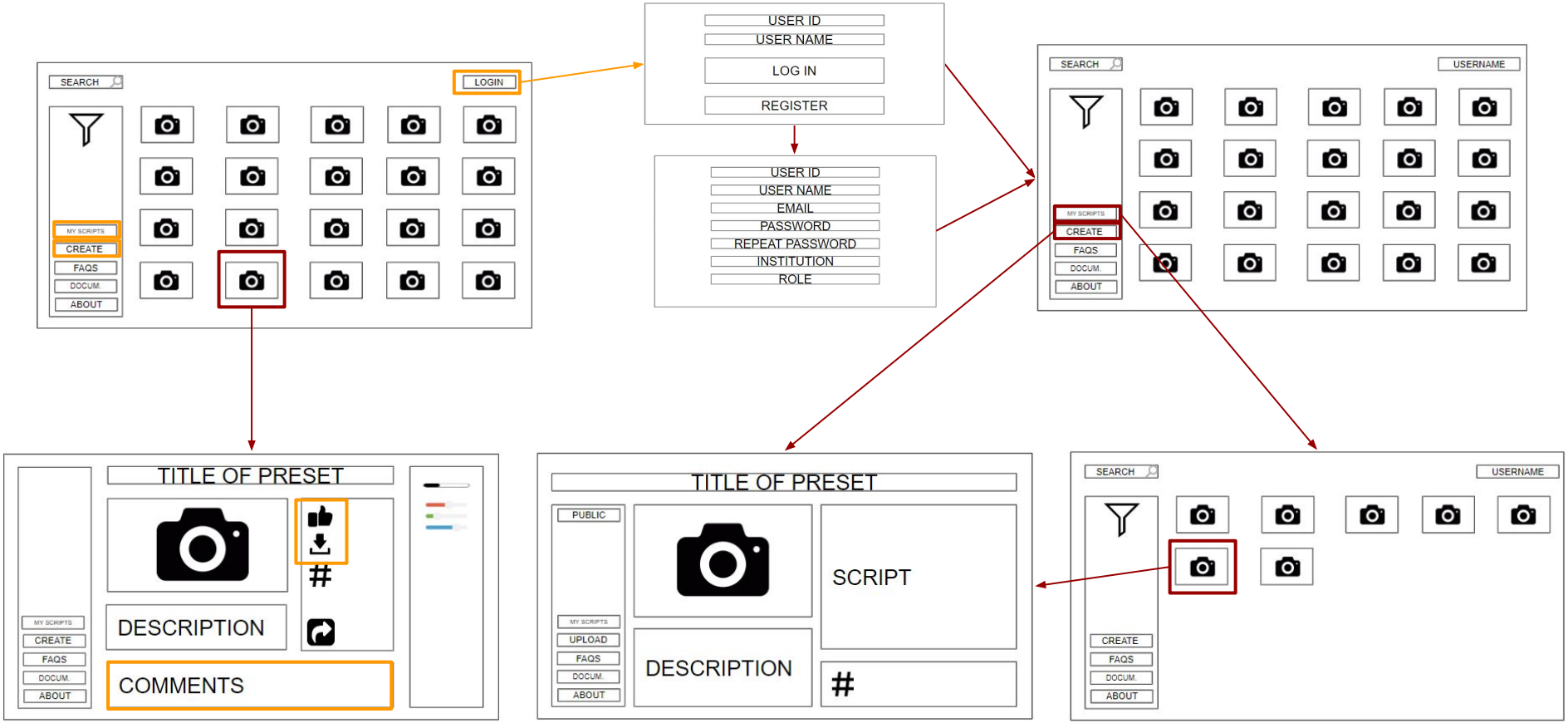
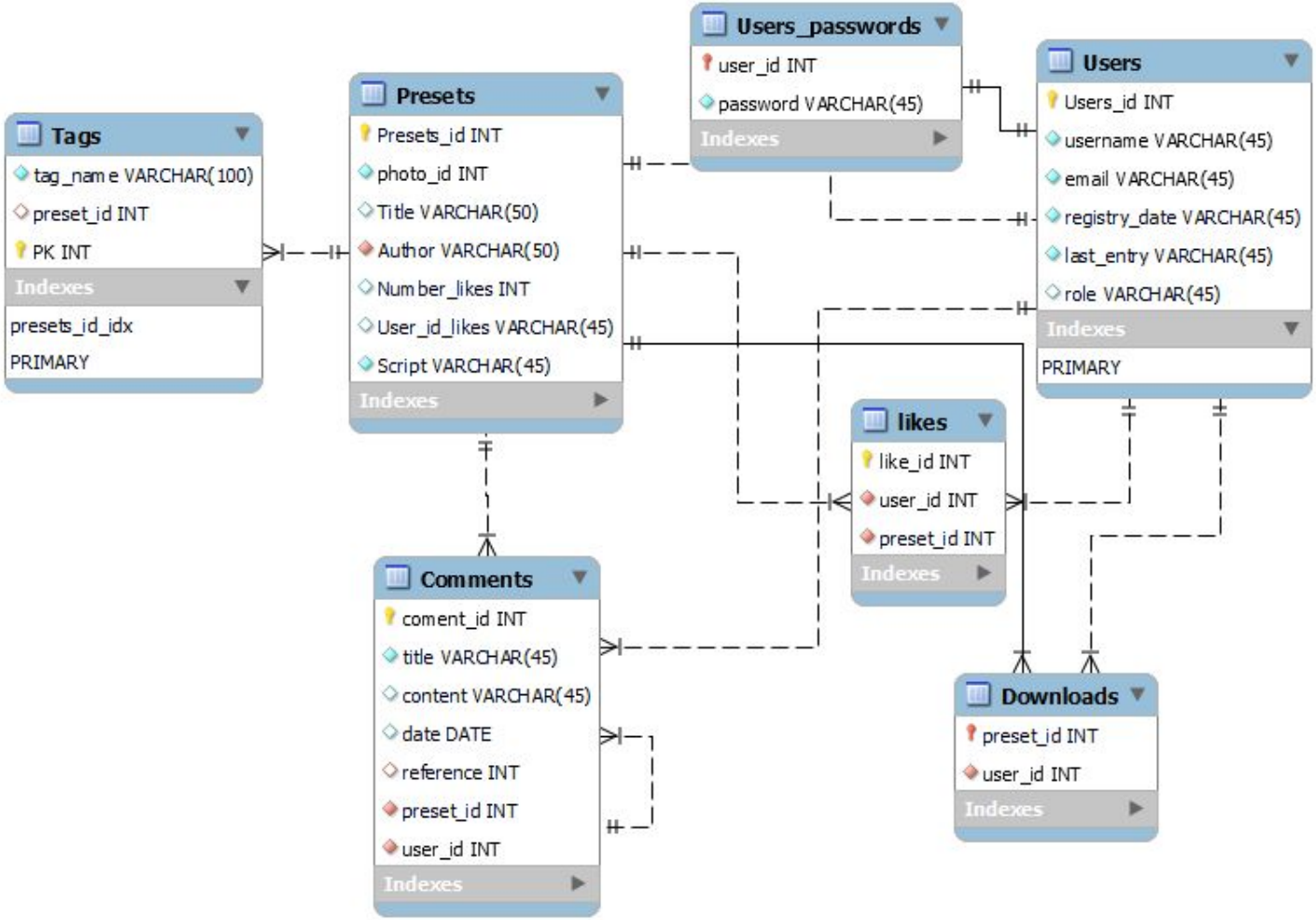
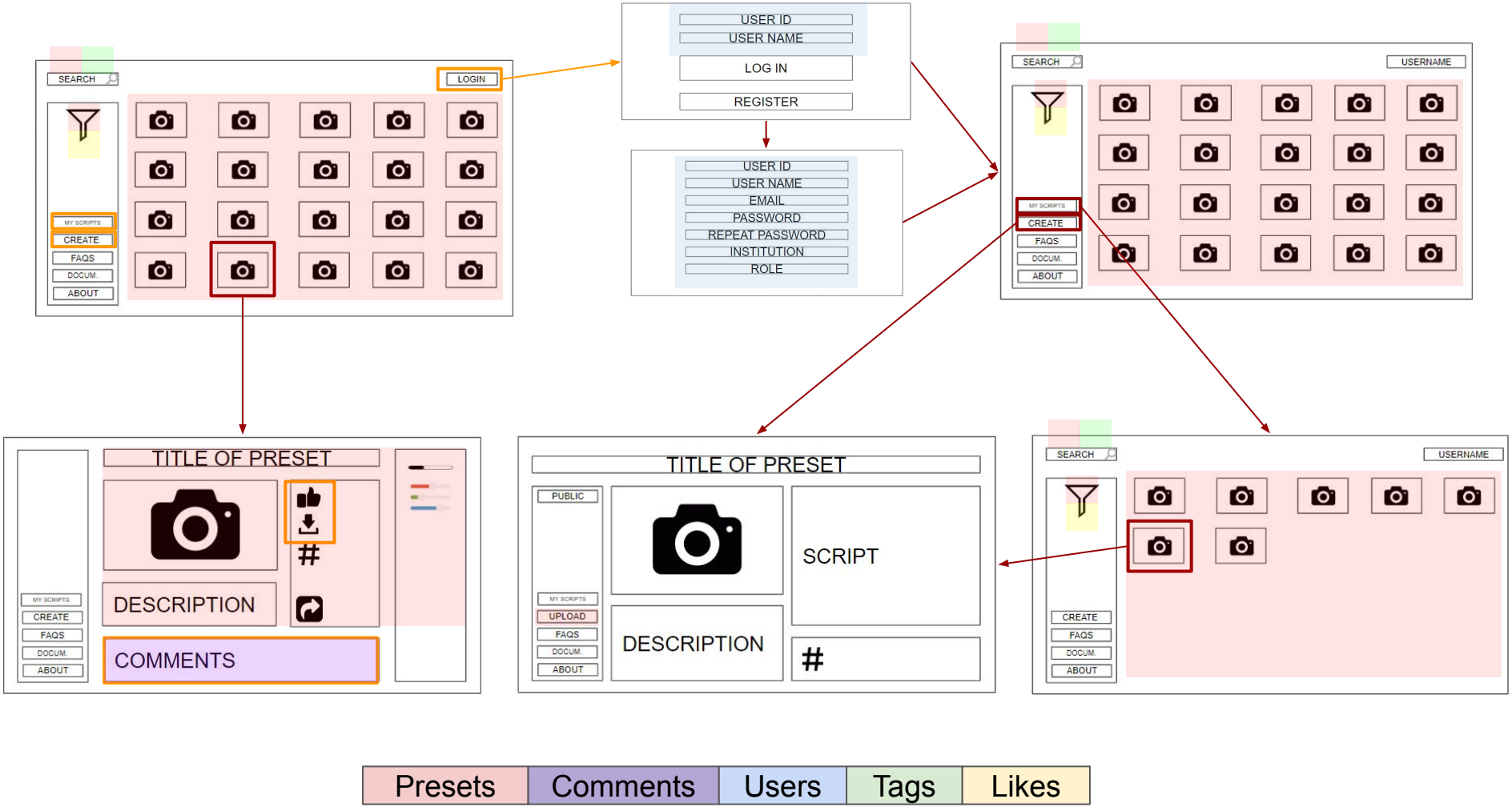
MolPress


SEARCH
LOGIN
MY SCRIPTS
CREATE
FAQS
DOCUM.
ABOUT
USER ID
USER NAME
LOG IN
REGISTER
USER ID
USER NAME
EMAIL
PASSWORD
REPEAT PASSWORD
INSTITUTION
ROLE
SEARCH
USERNAME
MY SCRIPTS
CREATE
FAQS
DOCUM.
ABOUT
TITLE OF PRESET
DESCRIPTION
COMMENTS
MY SCRIPTS
CREATE
FAQS
DOCUM.
ABOUT
TITLE OF PRESET
PUBLIC
SCRIPT
DESCRIPTION
#
MY SCRIPTS
UPLOAD
FAQS
DOCUM.
ABOUT
SEARCH
USERNAME
CREATE
FAQS
DOCUM.
ABOUT


Users_passwords
user_id INT
password VARCHAR(45)
Indexes
Users
Users_id INT
username VARCHAR(45)
email VARCHAR(45)
registry_date VARCHAR(45)
last_entry VARCHAR(45)
role VARCHAR(45)
Indexes
PRIMARY
Tags
tag_name VARCHAR(100)
preset_id INT
PK INT
Indexes
presets_id_idx
PRIMARY
Presets
Presets_id INT
photo_id INT
Title VARCHAR(50)
Author VARCHAR(50)
Number_likes INT
User_id_likes VARCHAR(45)
Script VARCHAR(45)
Indexes
likes
like_id INT
user_id INT
preset_id INT
Indexes
Comments
coment_id INT
title VARCHAR(45)
content VARCHAR(45)
date DATE
reference INT
preset_id INT
user_id INT
Indexes
Downloads
preset_id INT
user_id INT
Indexes



Presets | Comments | Users | Tags | Likes

ETLs we will need

- Add presets, connected to the preset upload page.
- Add users: for sign up new users
- Add comments connected to the preset visualizer page to save the comments
- Add likes: same as above.

Then we will be retrieving the database:

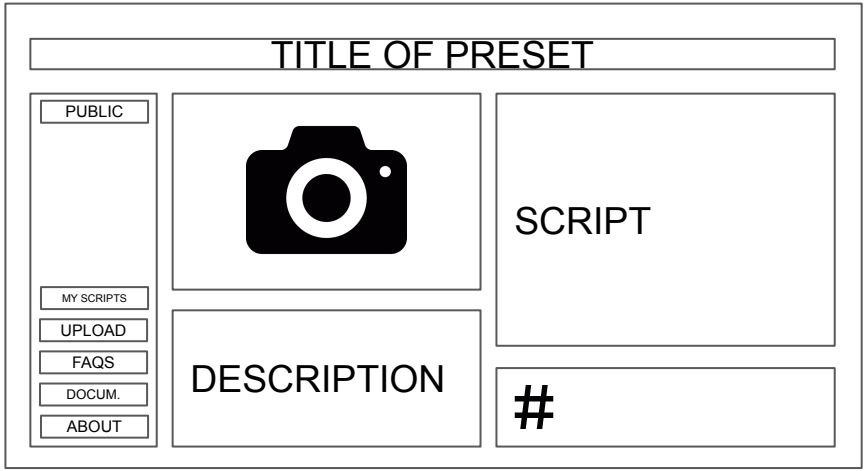
- For presets in the browser page
- For preset details for the preset visualizer page
- For signing in

Comments

The databases used are:

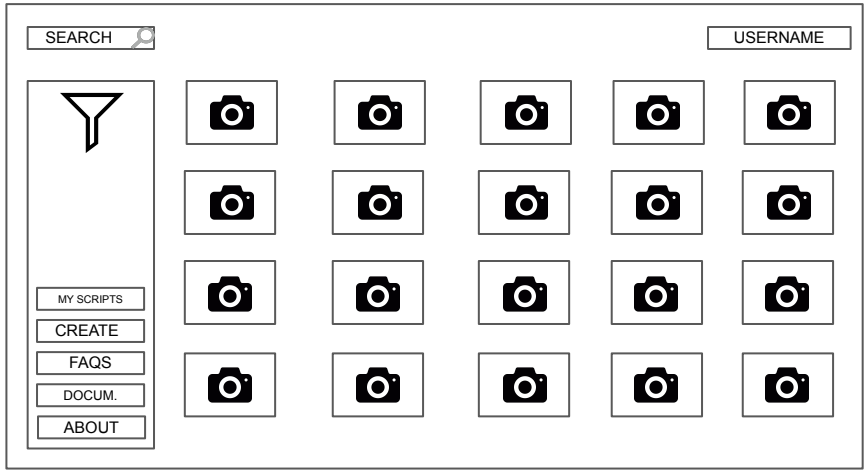
- The Preset table to show the information
- The Tags table to show tags (or just the string)
- The Likes table (or just the number in the preset (anar actualitzant l'entrada potser no és bo…))
- The Comment table to show the comments
- The User table know who likes or who downloads

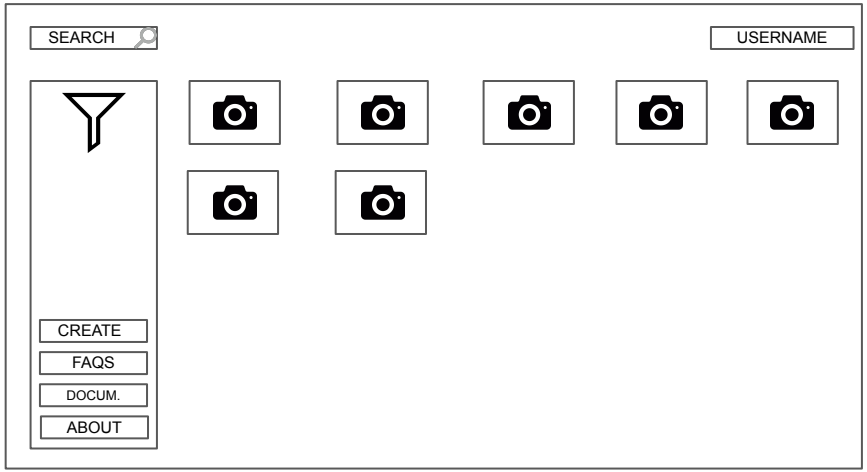
Presets

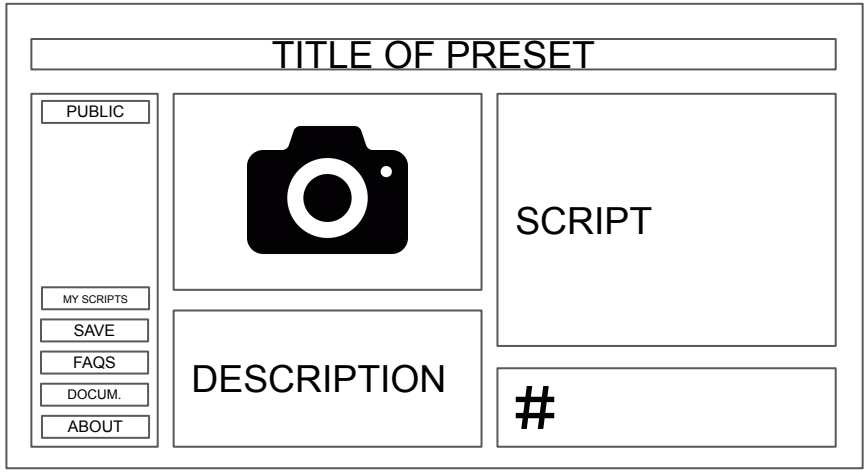


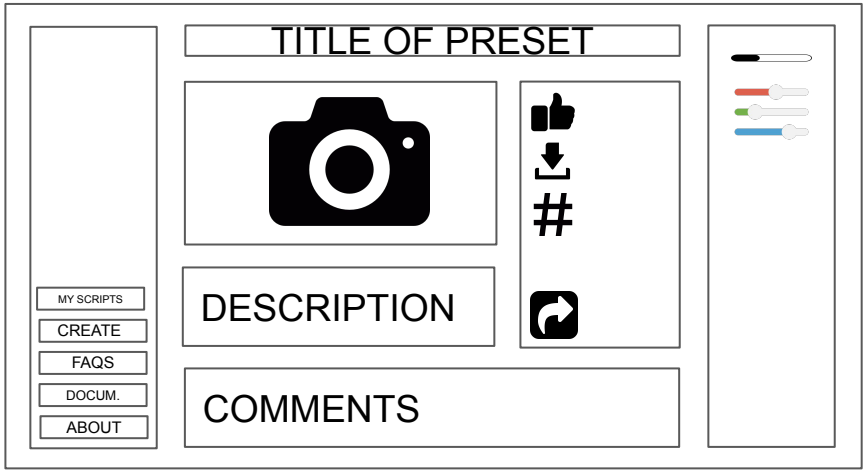
The databases used are:

- The Preset table to insert the information
- The Tags table to insert tags (or just the string)
- The User table to know who creates


SEARCH
USERNAME
MY SCRIPTS
CREATE
FAQS
DOCUM.
ABOUT

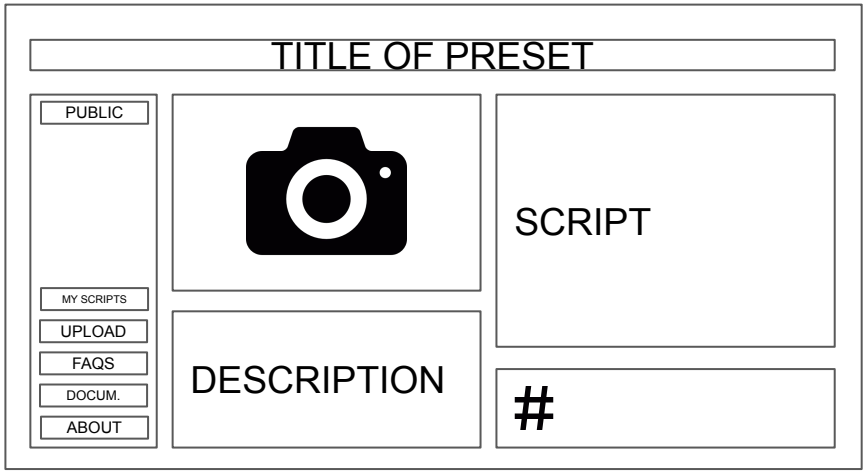

SEARCH
USERNAME
CREATE
FAQS
DOCUM.
ABOUT


TITLE OF PRESET
PUBLIC
MY SCRIPTS
SAVE
FAQS
DOCUM.
ABOUT
SCRIPT
DESCRIPTION
#



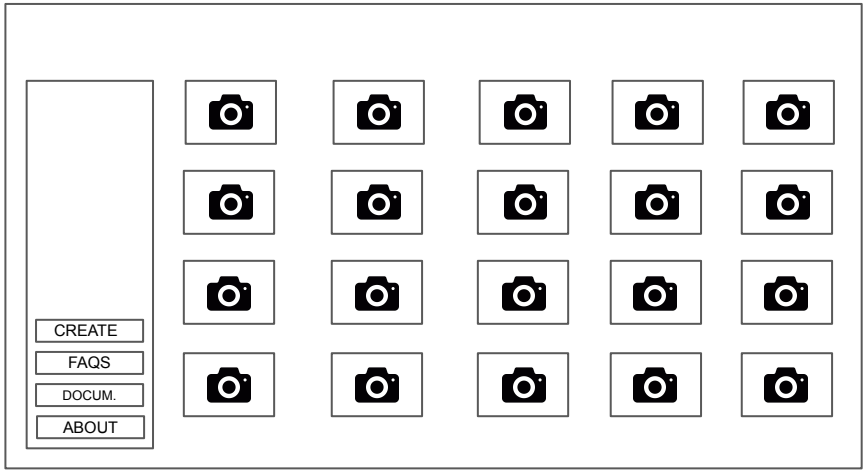
The databases used are:

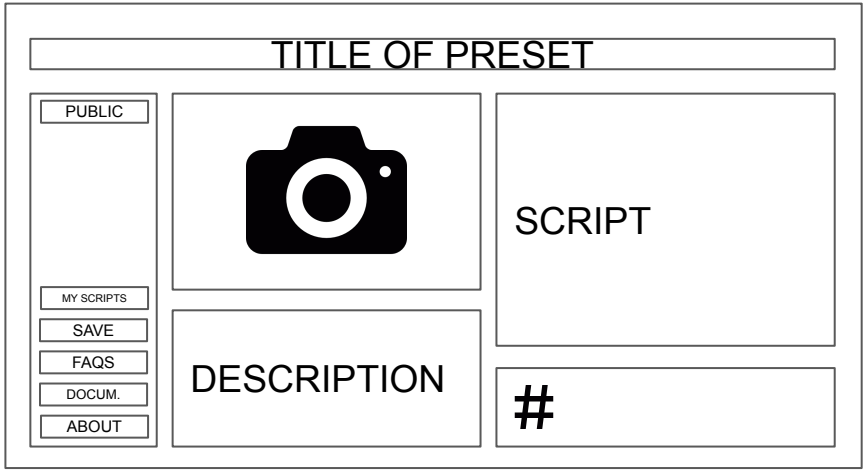
- The Preset table to show the information
- The Tags table to show tags (or just the string)
- The Likes table (or just the number in the preset (anar actualitzant l'entrada potser no és bo…))
- The Comment table to show the comments
- The User table know who likes or who downloads



The databases used are:

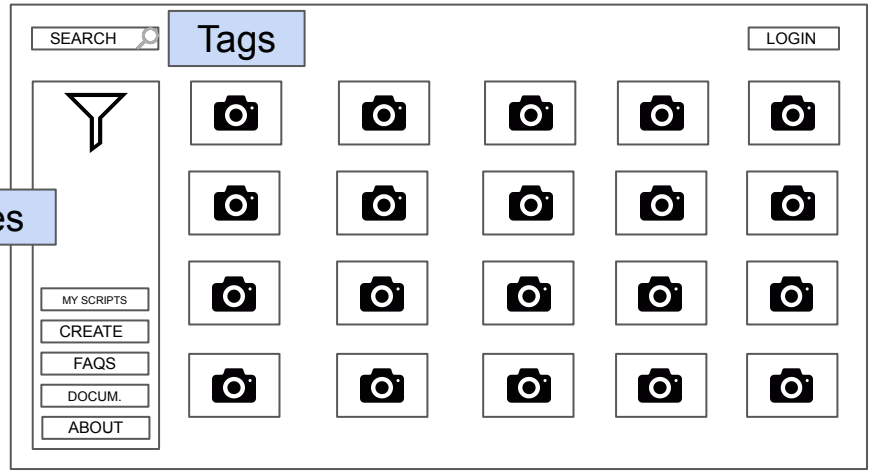
- The Preset table to insert the information
- The Tags table to insert tags (or just the string)
- The User table to know who creates





The databases used are:

- The Preset table to show the pictures
- The User table to search user's creations



Likes

Presets

Users

USER ID

USER NAME

EMAIL

PASSWORD

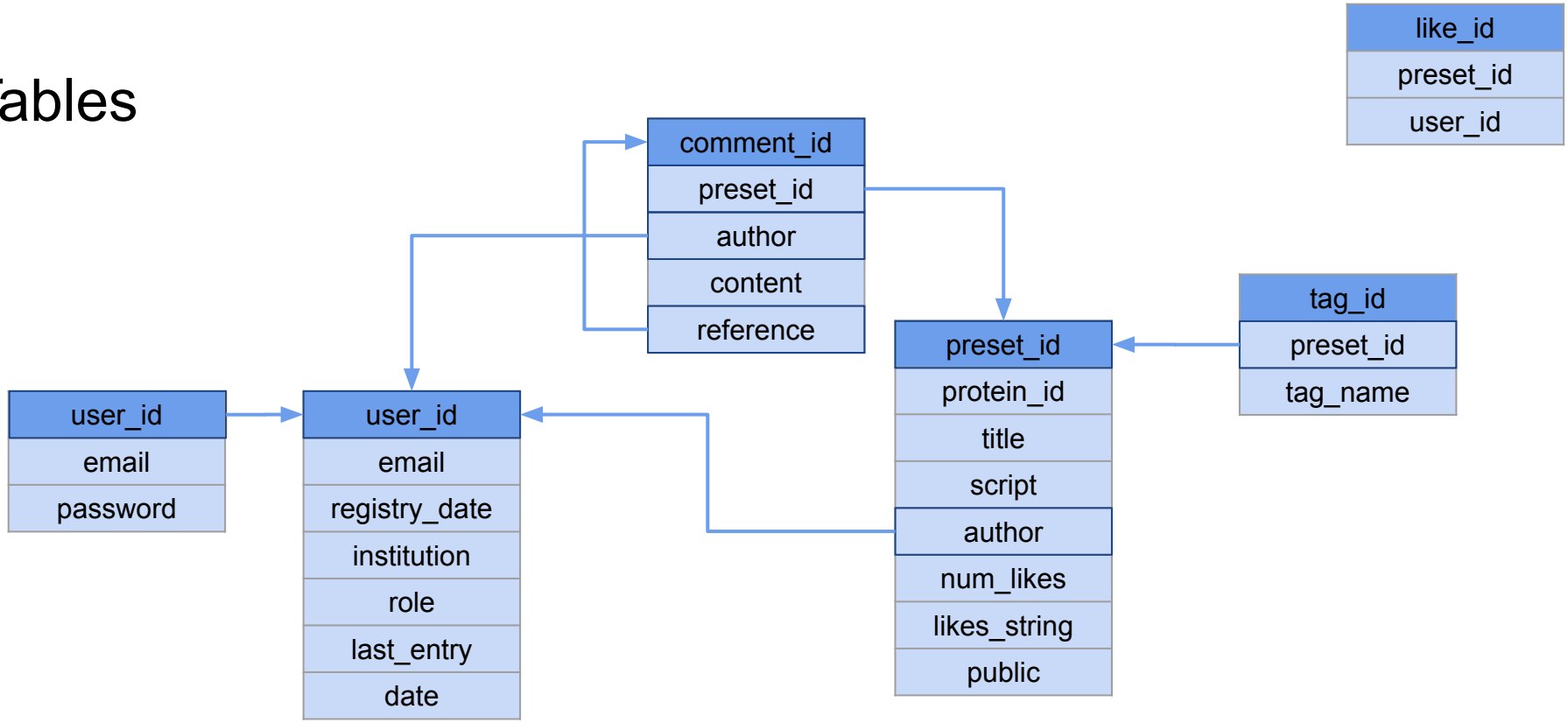
REPEAT PASSWORD

INSTITUTION

ROLE

Comments

Tables


like_id
preset_id
user_id
comment_id
preset_id
author
content
reference
tag_id
preset_id
tag_name
preset_id
protein_id
title
script
author
num_likes
likes_string
public
user_id
email
password
user_id
email
registry_date
institution
role
last_entry
date