

Use the file `data_instagram.sql` to create the database required to answer each question. The database contains (fictitious) Instagram data, and 7 tables, summarized below (only some columns of the tables are listed below).

- `comments`: Not used in queries.
- `follows`: Not used in queries.
- `likes`:
 - `user_id` - `user_id` of user who liked photo
 - `photo_id` - id of photo
- `photos`:
 - `id` - id of photo
 - `user_id` - id of user that posted photo
- `photo_tags`:
 - `photo_id` - id of photo tagged
 - `tag_id` - id of tag
- `tags`: (hashtags)
 - `id` - primary key
 - `tag_name` - name of hashtag
- `users`:
 - `id` - primary key
 - `username` - may assume unique
 - `created_at` - when user signed up

1. Find usernames of the 5 users that has been members the longest.
2. Find the day of the week most users register on. If there is a tie between more than one day of the week, list all relevant days. Use the fact that `DAYNAME(created_at)` will return the day of the week.
3. Find the number of users who have never posted a photo.
4. Find the username of user who posted the photo with the most likes? Also give the number of likes of this photo.
5. What is the average number of photos per user?
6. What are the top 5 most commonly used hashtags?
7. Find usernames of users who have liked every single photo.