**Queries by Basvb**

URLs:

https://quarry.wmflabs.org/query/2446

https://quarry.wmflabs.org/query/2450

https://quarry.wmflabs.org/query/2451

About a year ago, the user Basvb performed a series of username related queries on the Dutch Wikipedia. The queries involved searching for usernames that were not blocked but contained possibly profane words, contained more than 6 consecutive numbers, or had the number “06” in them. Basvb was perhaps trying to filter for offensive or illegitimate usernames that should be reviewed and maybe even blocked as a part of user administration or maintenance. Since the user registration date and edit count for each username was also requested with each query, he/she might have also wanted to know if these usernames made edits that need to be examined further.

**Queries by Rich Farmbrough**

URLs:

https://quarry.wmflabs.org/query/2091

https://quarry.wmflabs.org/query/2092

https://quarry.wmflabs.org/query/2342

The user named Rich Farmbrough submitted queries against the English Wikipedia looking for user count by gender, the number of administrators by gender, as well as users who made at least one edit and have the word “group” as the final portion of their username. He might have been trying to get the numbers to calculate a user distribution in terms of whether they are male, female, or a group entity. It is also possible that he might have been trying to see if there is a difference in the ratio of male versus female administrators compared against that of regular users.

**Queries by Lijealso**

URLs:

https://quarry.wmflabs.org/query/673

https://quarry.wmflabs.org/query/674

https://quarry.wmflabs.org/query/675

Lijealso made a series of three queries on the Portuguese Wikipedia around 2 years ago. The queries looked in the abuse filter log for the monthly totals of edits that triggered disallow, warn, or flag filters. This user might have been searching for data to see if there are any trends or changes in abuse filter triggering from month to month; maybe to determine if people tend to make more harmful edits during certain times of year or around major events. Or, perhaps he/she simply wanted to compare and see the ratio at which the different classes of filters were being triggered. Since disallow is a more severe filter than warn or flag, if there are more disallows in a month than other types of filter triggering, it may warrant taking a closer look.

Total word count: 366