INFM600  
SQL Queries  
Due 10/17/17

1. User: Arkanosis

“Liens INSEE uniques et nombres d'occurences (frwiki)”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/14254>.

“Nombre de liens INSEE (frwiki)”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/14255>.

“Nombres de liens INSEE par article (frwiki)”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/14256>.

This user is collecting information on French Wiki articles that contain external links to INSEE, France’s National Institute of Statistics and Economic Studies, and allows for different ways to write the link such as “http” or “https”, include “www.” or not, etc. The first query looks at unique INSEE links and their numbers of occurrences across French Wiki, the second looks at the total number of external links across French Wiki linking to INSEE, and the third looks for the number of links to INSEE per French Wiki article starting with the most. Perhaps the user works for INSEE and wants a sense of how often its information is used and for which topics, or even which information INSEE should focus on keeping up-to-date.

1. User: The Polish

“Most active users by articles on plwiki”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/1317>.

“Most active users by edits on plwiki in last 12 months”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/1318>.

Both queries look for the most active users on Polish Wiki based on user edits. In the second query s/he adds a count for edits that occurred during 2016 and sorts users by this new number of recent edits, instead of sorting by total edits which may include many old edits. Perhaps The Polish is looking for how s/he stacks up against others - very high in the 2016 edit rankings, but not in the overall edit rankings – or seeking out other currently active users with whom to collaborate.

1. User: [Fæ](https://quarry.wmflabs.org/F%C3%A6).

“Commons administrators with lowest edit counts”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/7509>.

“Commons administrators inactive for > 6 months”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/7513>.

“Breakdown of all Commons Admins by edit count”. Retrieved October 17, 2017, from <https://quarry.wmflabs.org/query/7514>.

The first query ranks Commons administrators by overall edit count starting with the lowest, the second looks for “inactive” Commons administrators by defining inactive as no edits within the past 180 days, and the third query looks at the distribution of all Commons administrators across different ranges of total edit count. Perhaps s/he is looking for Commons administrators whose administrator privileges should be removed, though realized after the first query that new administrators may have low edit counts while still being active, and that timestamp was important for defining “inactive”. The second query returns admins with widely varying total edit counts, so the third query may have been run to see where those different users stack up against all-time edit counts.

Word Count: 455