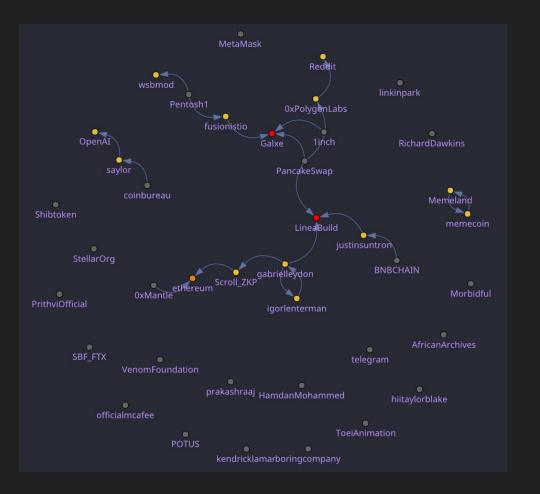


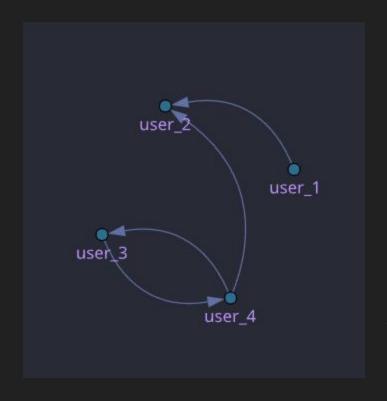
Real Graph of followers and following

The colors of the graph nodes depend on the number of followers within this plot.

They can be modified by the user. https://htmlcolorcodes.com/



Example of collecting followers for 4 users.



	source	target	source follow target?
0	user_1	user_2	True
1	user_1	user_3	False
2	user_1	user_4	False
3	user_2	user_1	False
4	user_2	user_3	False
5	user_2	user_4	False
6	user_3	user_1	False
7	user_3	user_2	False
8	user_3	user_4	True
9	user_4	user_1	False
10	user_4	user_2	True
11	user_4	user_3	True

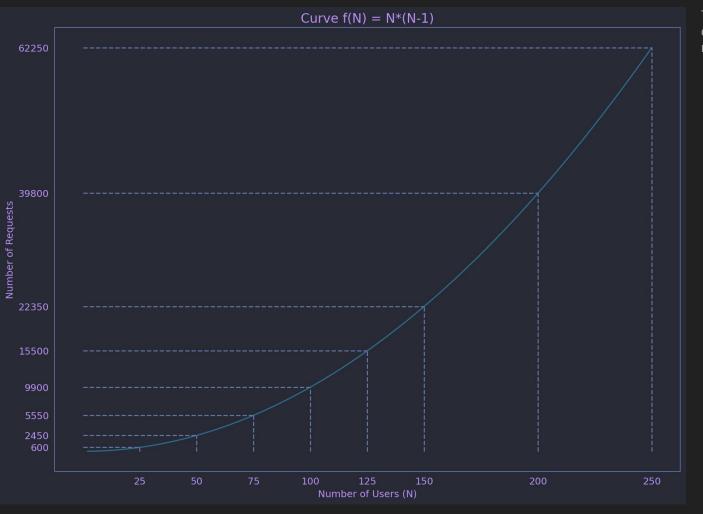
The system needs to check for every possible pair of users, who follows who.

Which determines 2 requests per pair of users.

In this example with 4 users, 12 requests must be made to the server.

Both True and False connections are saved in the DB.

And they will only be updated every DAYS_TO_UPDATE_FOLLOWS_LINK days.



The following plot shows the number of requests to the server based on the number of users in the follower graph.