monokaijs / removeNoInteractFriends.js

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```
removeNoInteractFriends.js
       (() => {
         /*
         ** Author: @MonokaiJsp (MonokaiJs | omfg.vn)
   4
         ** Home:
                     https://monokai.dev
         ** Please credit me if you're interested in my work :D
   5
         ** DO NOT remove these credit line when sharing!
   6
   7
         */
   8
                const exceptions = ['100030089564311', '100011158877849', '100001467593814'];
   9
  10
                const LIMIT POSTS = 100;
  11
  12
                const ACCESS TOKEN = ''; // GET TOKEN HERE: https://gist.github.com/monokaijs/ce3abbc37d6bd435f70e39fd59eb3f67
  13
                var getFriendList = (e, o) => {var a = new XMLHttpRequest; a.onreadystatechange = (() => {4 == a.readyState && 200 == a.status && o(
  14
                var getPosts = (e, o) => {var a = new XMLHttpRequest; a.onreadystatechange = (() => {4 == a.readyState && 200 == a.status && o(JSON.
  15
                var getShares=(e,n,o=!1)=>{o||(o="https://graph.facebook.com/"+n+"/comments?limit=5000&fields=from.id&access token="+e);var t=new X
  16
  17
                var friendsList = {}, completedPosts = [];
  18
                console.log('Loading friends list...');
                getFriendList(ACCESS_TOKEN, graph_friendlist => {
  19
  20
                       console.log('Successfully loaded ' + graph friendlist.length + ' friends...');
  21
                       for (fid in graph friendlist) {
                                friendsList[graph friendlist[fid].id] = {};
  22
                                friendsList[graph friendlist[fid].id].name = graph friendlist[fid].name;
  23
                                friendsList[graph friendlist[fid].id].point = 0;
  24
                       console.log('Loading posts...');
  27
                       getPosts(ACCESS_TOKEN, posts => {
  28
                                console.log('Loaded ' + posts.length + ' posts.');
  29
                                console.log('Loading posts reactions...');
```

```
30
                             posts.forEach(post => {
31
                                     getReactions(ACCESS TOKEN, post.id, false);
                             });
32
                             var interval = setInterval(() => {
                                     if (completedPosts.length == posts.length) {
34
                                              console.log('> Done scanning progress!');
                                             var removeList = [];
                                             for (friend_id in friendsList) if (friendsList[friend_id].point == 0 && !exceptions.includes(friend
38
                                                      id: friend id,
39
                                                      name: friendsList[friend id].name
40
                                             });
                                              console.log('> Done filtered friends to be removed!');
41
                                             console.log('∧ ' + removeList.length + ' friends will be removed due to have no interaction!');
42
                                              var timer = 0;
43
                                              removeList.forEach(rem => {
44
                                                     timer += 1;
45
46
                                                      setTimeout(() => {
47
                                                              removeFriend(rem, (removed) => {
                                                                      console.log(' ✓ [' + removed.id + '] ' + removed.name + ' has just been rem
48
49
                                                              });
                                                      }, timer * 800);
50
                                             });
51
                                              clearInterval(interval);
52
                             }, 500);
54
                     });
             });
56
     })();
57
```