

Sessions do not properly timeout when a window is closed, or after idling. If an account is accessed on a public computer and the user simply closes the browser and walks away, the next person to enter the site's url will automatically be signed in to the previous user's account.

```
window.onload = checkLoggedIn
//Change so that the user is logged out by default on window load
```

This is found within the logic.js file and checks to see if there is a cookie stored for the current session, but this token never gets cleared. So it after a user logs in once, `if(token)` will always be true, or in other words, `if(!token)` as seen in line 18, will always be false.

```
1  function getToken() {
2    //var cookies = document.cookie.split(';')
3    //var token = cookies.filter(function filter(cookie) {
4    //  return cookie.split('=').includes('token')
5    //})[0]
6    //return token.split('/=(.+)/')[0].split('=')[1]
7
8    var tokens = document.cookie.split("token=");
9    if (tokens.length == 2) {
10     return tokens[1].split(";")[0];
11   }
12   return null;
13 }
14
15 function checkLoggedIn() {
16   var token = getToken()
17   console.log(token)
18   if(!token) {
19     window.location.href = '/login_page'
20   }
21   loadPosts(token)
22 }
```