

## Klever - Bug #8566

### The number of service signing ins does not correspond to the number of service signing outs

11/13/2017 10:28 AM - Evgeny Novikov

<b>Status:</b>	Closed	<b>Start date:</b>	11/13/2017
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	Ilja Zakharov	<b>% Done:</b>	0%
<b>Category:</b>	Tasks generation	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.0	<b>Published in build:</b>	
<b>Detected in build:</b>	svn		
<b>Platform:</b>			

#### Description

We have this issue again, likely after considerable changes in generating verification tasks (Klever [0.2](#)). Perhaps it was already fixed partially in branch *8149-new-progress* but it seems to still exist.

#### History

##### #1 - 11/13/2017 04:55 PM - Ilja Zakharov

- Status changed from *New* to *Feedback*

It is balanced properly, but there are strictly two times more sign-in requests because of this:

```
# Get CSRF token via GET request.  
self.__request('users/service_signin/')
```

This invalid request has no data and it results in two sign-in requests on each sign-out one.

##### #2 - 11/14/2017 01:29 PM - Evgeny Novikov

- Status changed from *Feedback* to *Resolved*

After all the bug was fixed in branch *8149-new-progress*.

##### #3 - 11/14/2017 01:34 PM - Evgeny Novikov

- Status changed from *Resolved* to *Closed*

I merged the branch to master in [459f75e7](#).