

## Redmine - Defect #32049

### Redmine allows same user to login from different machines simultaniously

2019-09-11 12:57 - Amit Mehendale

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Accounts / authentication	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	4.0.4
<b>Resolution:</b>	Wont fix		
<b>Description</b>			
Using Redmine 4.0.4			
Able to Login using same user credentials from different machines at same time.			
Expected :- If user is already logged in on 1 machine then it should not allow user to log-in on other machine.			
Thanks			

#### History

##### #1 - 2019-09-16 20:11 - Matthew Paul

This is not a bug imho - I am often logged into multiple machines and devices and would like it to remain that way

##### #2 - 2019-09-17 01:16 - Go MAEDA

- Status changed from New to Closed

- Resolution set to Wont fix

This is the expected behavior, not a defect.

The number of maximum simultaneous logins for a user is controlled in app/models/token.rb. If you don't want to allow the behavior, change the code as follows:

```
diff --git a/app/models/token.rb b/app/models/token.rb
index 8e93918ec..7922d24b6 100644
--- a/app/models/token.rb
+++ b/app/models/token.rb
@@ -41,7 +41,7 @@ class Token < ActiveRecord::Base
   add_action :feeds,      max_instances: 1,  validity_time: nil
   add_action :recovery,   max_instances: 1,  validity_time: Proc.new { Token.validity_time }
   add_action :register,   max_instances: 1,  validity_time: Proc.new { Token.validity_time }
-  add_action :session,    max_instances: 10, validity_time: nil
+  add_action :session,    max_instances: 1,  validity_time: nil

   def generate_new_token
     self.value = Token.generate_token_value
```