

## Ruby - Bug #9269

### class variable is not being handled correctly

12/21/2013 01:02 AM - rosenfeld (Rodrigo Rosenfeld Rosas)

<b>Status:</b>	Rejected	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Target version:</b>		
<b>ruby -v:</b>	ruby 2.0.0p353 (2013-11-22 revision 43784) [x86_64-linux]	<b>Backport:</b> 1.9.3: UNKNOWN, 2.0.0: UNKNOWN
<b>Description</b> <p>I was doing an experiment after discussing with Charles Nutter whether the memoize pattern (@v   = value_processing) was atomic in MRI and found what seems to be a curious bug in MRI implementation:</p> <p><a href="https://gist.github.com/rosenfeld/8056742">https://gist.github.com/rosenfeld/8056742</a></p> <p>Shouldn't the output be 1, 101, 102, 102 instead of 1, 1, 102, 102?</p> <p>Also, should I post the code and output here or is it ok to just link to it? Also, if I were to paste the code here, how am I supposed to format Ruby code in this Redmine?</p>		

#### History

**#1 - 01/03/2014 03:26 AM - nobu (Nobuyoshi Nakada)**

- Status changed from Open to Rejected

That code just starts threads but wait nothing.  
Makes no sense.

**#2 - 01/04/2014 01:21 AM - rosenfeld (Rodrigo Rosenfeld Rosas)**

Why do you think so? This is not my understanding. Could you please explain why the threads are not joining? I still think this is a bug. Please consider reopening it.

**#3 - 01/04/2014 01:23 AM - rosenfeld (Rodrigo Rosenfeld Rosas)**

ah, sorry, I saw the comment on the gist. It doesn't notify me by e-mail.