

## Ruby trunk - Bug #7302

### r37497 changes rb\_enumeratorize without NEWS

11/07/2012 07:53 PM - naruse (Yui NARUSE)

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> marcandre (Marc-Andre Lafortune)	
<b>Target version:</b> 2.0.0	
<b>ruby -v:</b> ruby 2.0.0dev (2012-11-07 trunk 37528) [x86_64-freebsd9.0]	<b>Backport:</b>
<b>Description</b> <a href="#">r37497</a> [Feature <a href="#">#6636</a> ] changed the prototype of rb_enumeratorize. It is public Ruby CAPI.  I think it shouldn't be changed and add another CAPI like rb_enumeratorize_with_size. At least a description should be add to NEWS	

#### Associated revisions

##### Revision a68cc24a - 11/07/2012 07:46 PM - marcandre (Marc-Andre Lafortune)

- include/ruby/intern.h: Restore rb\_enumeratorize as it was before r37497 and introduce rb\_enumeratorize\_with\_size instead. [#7302]
- enumerator.c: ditto.

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@37543 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

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## History

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**#1 - 11/07/2012 11:38 PM - marcandre (Marc-Andre Lafortune)**

Oh, please excuse my ignorance. I'll revert rb\_enumeratorize to what it was and create rb\_enumeratorize\_with\_size instead, as you suggest.

I thought that functions in intern.h were internal to CRuby... So, which headers are considered part of the Ruby CAPI?

**#2 - 11/08/2012 03:50 AM - naruse (Yui NARUSE)**

marcandre (Marc-Andre Lafortune) wrote:

Oh, please excuse my ignorance. I'll revert rb\_enumeratorize to what it was and create rb\_enumeratorize\_with\_size instead, as you suggest.

I thought that functions in intern.h were internal to CRuby... So, which headers are considered part of the Ruby CAPI?

intern.h was meant to internal CAPI as you thought.

But it is install to system and includes many essential CAPIs like rb\_ary\_, rb\_hash\_, and so on. Therefore people used it as if it is public, and we must treat it as public while they are still unofficial.

Because of this failure, we now created true internal header file, internal.h. (some says those header files should be restructured, but it is still not worked)

**#3 - 11/08/2012 04:47 AM - marcandre (Marc-Andre Lafortune)**

- Status changed from Assigned to Closed

naruse (Yui NARUSE) wrote:

Therefore people used it as if it is public, and we must treat it as public while they are still unofficial.

Thank you for the explanation.

Because of this failure, we now created true internal header file, internal.h. (some says those header files should be restructured, but it is still not worked)

Count me in the "some" :-)

Fixed. Thanks for checking my commits.