

Ruby - Bug #6235

Call to malloc not checked in thread_pthread.c

03/31/2012 08:09 AM - rubysubmit (Ruby Submit)

Status:	Closed	
Priority:	Normal	
Assignee:	ko1 (Koichi Sasada)	
Target version:		
ruby -v:	ruby 1.9.2p290	Backport:
Description		
File: thread_pthread.c		
<pre>struct cached_thread_entry *entry = (struct cached_thread_entry *)malloc(sizeof(struct cached_thread_entry)); struct timeval tv; struct timespec ts; gettimeofday(&tv, 0); ts.tv_sec = tv.tv_sec + 60; ts.tv_nsec = tv.tv_usec * 1000; pthread_mutex_lock(&thread_cache_lock); { entry->th_area = &th_area;</pre>		

Associated revisions

Revision 91aba07aff667eb31cf18d9b8849a60fcdc6e18a - 06/26/2012 08:01 AM - ko1 (Koichi Sasada)

- thread_pthread.c (register_cached_thread_and_wait):
return immediately if malloc() failed.
[ruby-core:43960] [ruby-trunk - Bug #6235]
- thread_pthread.c (USE_THREAD_CACHE): check already defined or not.

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@36222 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

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History

#1 - 03/31/2012 08:23 AM - mame (Yusuke Endoh)

- Status changed from Open to Assigned
- Assignee set to kosaki (Motohiro KOSAKI)

#2 - 04/09/2012 05:48 PM - ko1 (Koichi Sasada)

- Assignee changed from kosaki (Motohiro KOSAKI) to ko1 (Koichi Sasada)

I'll fix it.

#3 - 06/26/2012 05:01 PM - ko1 (Koichi Sasada)

- Status changed from Assigned to Closed
- % Done changed from 0 to 100

This issue was solved with changeset r36222.
Ruby, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

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