

Ruby master - Bug #1810

Switching into the specified irb subsession (complains a TypeError)

07/23/2009 06:11 PM - robyonrails (Roberto Casadei)

Status:	Closed	
Priority:	Normal	
Assignee:	keiju (Keiju Ishitsuka)	
Target version:	1.9.0-5	
ruby -v:	ruby 1.9.0 (2008-06-20 revision 17482) [i486-linux]	Backport:

Description

=begin
In irb, with the fg command, it switch the subsession correctly but it complains.

```
debian-roby:/home/roby# irb
irb(main):001:0> irb
irb#1(main):001:0> fg 0
TypeError: can't convert Symbol into String
from /usr/lib/ruby/1.9.0/irb.rb:317:in eval'
from /usr/lib/ruby/1.9.0/irb.rb:317:inblock in inspect'
from /usr/lib/ruby/1.9.0/irb.rb:310:in each'
from /usr/lib/ruby/1.9.0/irb.rb:310:ininspect'
from /usr/lib/ruby/1.9.0/irb.rb:302:in output_value'
from /usr/lib/ruby/1.9.0/irb.rb:150:inblock (2 levels) in eval_input'
from /usr/lib/ruby/1.9.0/irb.rb:263:in signal_status'
from /usr/lib/ruby/1.9.0/irb.rb:146:inblock in eval_input'
from /usr/lib/ruby/1.9.0/irb/ruby-lex.rb:243:in block (2 levels) in each_top_level_statement'
from /usr/lib/ruby/1.9.0/irb/ruby-lex.rb:230:inloop'
from /usr/lib/ruby/1.9.0/irb/ruby-lex.rb:230:in block in each_top_level_statement'
from /usr/lib/ruby/1.9.0/irb/ruby-lex.rb:229:incatch'
from /usr/lib/ruby/1.9.0/irb/ruby-lex.rb:229:in each_top_level_statement'
from /usr/lib/ruby/1.9.0/irb.rb:145:ineval_input'
from /usr/lib/ruby/1.9.0/irb.rb:69:in block in start'
from /usr/lib/ruby/1.9.0/irb.rb:68:incatch'
from /usr/lib/ruby/1.9.0/irb.rb:68:in start'
from /usr/bin/irb:12:in'Maybe IRB bug!!
irb(main):002:0>
```

```
roby@debian-roby:~$ irb -v
irb 0.9.5(05/04/13)
```

Sorry if it wasn't relevant.
=end

Related issues:

Related to Ruby master - Bug #144: irb fg

Closed

History

#1 - 11/04/2009 10:52 PM - naruse (Yui NARUSE)

- Status changed from Open to Assigned
- Assignee set to keiju (Keiju Ishitsuka)

=begin
Currently following in my environment.

```
% ruby19 -v
ruby 1.9.2dev (2009-11-04 trunk 25649) [x86_64-freebsd8.0]
```

```
irb(main):011:0> fg 0
(eval):2: warning: method redefined; discarding old irb_fg
(eval):2: warning: previous definition of irb_fg was here
IRB::IrbSwitchedToCurrentThread:                       .
```

from (eval):3:in irb_fg'
from (eval):14:in irb_fg'
from (irb):11
from /usr/local/bin/irb19:12:in ``

=end

#2 - 03/25/2010 10:58 PM - mame (Yusuke Endoh)

- Status changed from Assigned to Closed

=begin

Hi,

I close this ticket because I guess this is already fixed, at least in trunk.

--

Yusuke Endoh mame@tsg.ne.jp

=end