

## Ruby trunk - Bug #10184

### irb terminates with no method error

08/29/2014 04:33 PM - sawa (Tsuyoshi Sawada)

<b>Status:</b> Open	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Target version:</b>	
<b>ruby -v:</b> 2.1.2	<b>Backport:</b> 2.0.0: UNKNOWN, 2.1: UNKNOWN
<b>Description</b>	
When I input the following lines in irb, the irb terminates.	
<pre>\$ irb irb(main):001:0&gt; def !; end =&gt; :! irb(main):002:0&gt; ! /usr/local/lib/ruby/2.1.0/irb/input-method.rb:153:in `gets': private method `!' called for false:F alseClass (NoMethodError) ... \$</pre>	
A corresponding question is posted on StackOverflow at <a href="http://stackoverflow.com/questions/25572126/irb-terminates-with-no-method-error/25572313#25572313">http://stackoverflow.com/questions/25572126/irb-terminates-with-no-method-error/25572313#25572313</a> .	

### History

#### #1 - 08/29/2014 06:30 PM - shevegen (Robert A. Heiler)

Indeed. I have a similar error but different:

```
def !; end # => :!
```

```
/usr/lib/ruby/2.1.0/irb/init.rb:250:in rc_file': private method!' called for #Proc:0x00000001a19338@/usr/lib/ruby/2.1.0/irb/init.rb:273 (NoMethodError)
```

Somehow a Proc is called in my case. This happens when I type an empty newline after inputting the above code.