### Ruby master - Bug #1971
#### Segmentation fault in readline

08/21/2009 07:42 AM - mark-moseley (Mark Moseley)

<table>
<thead>
<tr>
<th>Status</th>
<th>Closed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee</td>
<td></td>
</tr>
<tr>
<td>Target version</td>
<td>2.0.0</td>
</tr>
<tr>
<td>ruby -v</td>
<td>1.9.2</td>
</tr>
<tr>
<td>Backport</td>
<td></td>
</tr>
</tbody>
</table>

**Description**

```ruby
Following code from trunk, -r24602, segfaults in Linux 2.6.15.5:

require 'readline'
Readline::readline("(rdb:1)", true)

I've narrowed this down to 8/20/09 change to ext/readline/readline.c, -r24594 (rl_prep_terminal() call)
If I back out the change, then it works properly.
```

**History**

#1 - 08/21/2009 03:07 PM - naruse (Yui NARUSE)
- Status changed from Open to Closed
- % Done changed from 0 to 100

```plain
Applied in changeset r24604.
```