

## Ruby master - Bug #12315

### OptionParser parses quoted --dash strings in 2.3.0

04/23/2016 07:06 PM - mreq (Petr Marek)

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Target version:</b>	
<b>ruby -v:</b> ruby 2.3.0p0 (2015-12-25 revision 53290) [x86_64-linux]	<b>Backport:</b> 2.1: UNKNOWN, 2.2: UNKNOWN, 2.3: UNKNOWN
<b>Description</b> Working on 2.2.4: <pre>wmctile -c -x 'subl --new-window' --switch-to 'sublime_text.Sublime_text'</pre> On 2.3.0, it fails: <pre>wmctile -c -x 'subl --new-window' --switch-to 'sublime_text.Sublime_text' wmctile/bin/wmctile:23:in `&lt;main&gt;': invalid option: --new-window (OptionParser::InvalidOption)</pre> As seen above, even though the --new-window is a part of a string, OptionParser tries to handle it.	

#### History

##### #1 - 04/24/2016 12:41 AM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Feedback

I can't reproduce it.

```
$ ruby -roptparse -e 'ARGV.options{|opt|opt.on("--x=STR"){|x|p x}; opt.parse!}' -- -x 'a -b'  
"a -b"
```

Is wmctile in wmctile/bin?  
Isn't it another wrapper shell script file?  
What does type wmctile show?

##### #2 - 05/15/2016 02:04 PM - mreq (Petr Marek)

Nobuyoshi Nakada wrote:

I can't reproduce it.

```
$ ruby -roptparse -e 'ARGV.options{|opt|opt.on("--x=STR"){|x|p x}; opt.parse!}' -- -x 'a -b'  
"a -b"
```

Is wmctile in wmctile/bin?  
Isn't it another wrapper shell script file?  
What does type wmctile show?

It's working now on a different machine. Might've been a local problem. Sorry for bothering. How do I close this bug?

##### #3 - 07/24/2019 07:05 PM - jeremyevans0 (Jeremy Evans)

- Status changed from Feedback to Closed