

Ruby - Bug #3320

Feature # 5142 (Rejected): Remove ruby-mode.el from ruby's repo

emacs ruby-mode.el font-lock fails on symbolized string ending with ?

05/20/2010 12:08 AM - zev (Zev Blut)

Status:	Third Party's Issue	
Priority:	Normal	
Assignee:	nobu (Nobuyoshi Nakada)	
Target version:	1.9.4	
ruby -v:	1.9.2 (trunk and 1.8.7)+	Backport:
Description =begin Fontification breaks when emacs sees a symbol like :this is a symbol? example code: class EmacsExample :symbol 'this is a test' 'is this a test?' "Can this be a test" :this is an error? def bar @help end end		
<p>I have a very hacked fix in ruby-font-lock-syntactic-keywords for ;; the last '\$', '\$', '\$ in the respective string is not variable ;; the last '?', '?', '?' in the respective string is not ascii code ("^(^ [\t\n<+(,=:])([""] \\(\\\\.\\\\ \\\\2\\\\ \\^\\\"\\n\\\\j\\\\)*?\\(?:\\\$\\ \\(2\\)" (2 (7 . nil)) (4 (7 . nil)))</p> <p>by adding : in the above matches with space tabs L etc...</p> <p>See the attached patch</p> <p>I am not sure this is the proper fix, but it fixes the above example.</p> <p>Thanks, Zev =end</p>		
Related issues: Related to Ruby - Feature #6823: Where/how should ruby-mode issues be reported? Has duplicate Ruby - Bug #4398: Highlighting of ""?" in Emacs		
		Closed Third Party's Issue 2011/05/15

History

#1 - 05/20/2010 12:21 AM - zev (Zev Blut)

- File *ruby-mode.el.patch* added

=begin

```
=end
```

#2 - 05/20/2010 10:18 PM - zev (Zev Blum)

=begin

I found another related parse error. Unfortunately, I am not sure how to fix this one. This is a multi line string that starts on one line and ends on a different line with a ? Such as:

```
x = 'What do you think about this long
text today ?'
```

```
def foo
end
```

=end

#3 - 05/21/2010 06:28 PM - zenspider (Ryan Davis)

=begin

On May 20, 2010, at 06:18 , Zev Blum wrote:

Issue [#3320](#) has been updated by Zev Blum.

I found another related parse error. Unfortunately, I am not sure how to fix this one. This is a multi line string that starts on one line and ends on a different line with a ? Such as:

```
x = 'What do you think about this long
text today ?'
```

```
def foo
end
```

In this case it is because it sees '?' or '?' and interprets that as the character notation (I have no idea what this is called). Putting a backslash in front of the ? fixes the problem locally.

There are a lot of different things that can trip up ruby-mode when inside a string. I tripped on one today with a multiline string with "def" in it:

```
eval "
def xxx
yyy
end
"
```

Notice that tab will indent up to the yyy as if it is actual code, not string content.

BTW, I'm using version 1.0 of ruby-mode.el as supplied in emacs 24.0.50. It may be more up to date in the ruby distro, but afaik, it should be shifting to emacs for distribution.

=end

#4 - 06/26/2011 01:46 PM - akr (Akira Tanaka)

- Project changed from 8 to Ruby
- Category deleted (misc)
- Assignee set to nobu (Nobuyoshi Nakada)

#5 - 06/26/2011 04:49 PM - nahi (Hiroshi Nakamura)

- Target version set to 1.9.3

#6 - 07/11/2011 03:09 PM - kosaki (Motohiro KOSAKI)

- Status changed from Open to Assigned

#7 - 07/21/2011 02:55 PM - kosaki (Motohiro KOSAKI)

- Target version changed from 1.9.3 to 1.9.4

ETIMEOUT. ruby-mode.el never be release stopper.

#8 - 08/02/2011 10:48 AM - naruse (Yui NARUSE)

- Parent task set to #5142

#9 - 12/04/2012 05:45 AM - dgutov (Dmitry Gutov)

All examples in this bug work fine for me with ruby-mode from the Emacs tree.
Not sure when they were fixed.

#10 - 12/06/2012 05:48 PM - nobu (Nobuyoshi Nakada)

- Status changed from Assigned to Third Party's Issue

Files

ruby-mode.el.patch	1.63 KB	05/20/2010	zev (Zev Blut)
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