

Ruby - Bug #6835

Rdoc for DateTime#strftime('%Q') says 'microseconds' instead if 'milliseconds'

08/04/2012 11:34 PM - stomar (Marcus Stollsteimer)

Status:	Closed	Backport:
Priority:	Normal	
Assignee:	tadf (tadayoshi funaba)	
Target version:		
ruby -v:	1.9.3	
Description		
<pre>=begin</pre>		
The patch fixes wrong rdoc for %Q, which returns the number of <i>((milli))</i>seconds since the unix epoch, not <i>((micro))</i>seconds.		
(This is also the expected behavior according to the tests in test/date/test_date_strftime.rb)		
This affects also Ruby 1.8.		
<pre>1.9.3p194 :001 > require 'date'</pre>		
<pre>1.9.3p194 :002 > d = DateTime.parse('1970-01-01T00:00:05.123456+00:00')</pre>		
<pre>=> #<DateTime: 1970-01-01T00:00:05+00:00 ((2440588j,5s,123456000n),+0s,2299161j)></pre>		
<pre>1.9.3p194 :003 > d.strftime('%s')</pre>		
<pre>=> "5"</pre>		
<pre>1.9.3p194 :004 > d.strftime('%Q')</pre>		
<pre>=> "5123"</pre>		
<pre>=end</pre>		

History

- #1 - 08/05/2012 06:53 AM - tadf (tadayoshi funaba)**
- Status changed from Open to Assigned
- Assignee changed from drbrain (Eric Hodel) to tadf (tadayoshi funaba)
- #2 - 08/05/2012 07:08 AM - tadf (tadayoshi funaba)**
- Status changed from Assigned to Closed

Files

ext_date_rdoc_strftime_Q.patch	830 Bytes	08/04/2012	stomar (Marcus Stollsteimer)
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