

Ruby - Bug #6526

minor typo in Regexp class documentation

06/01/2012 02:47 PM - nathanst (Nathan Stratton Treadway)

Status:	Closed	Backport:
Priority:	Normal	
Assignee:	drbrain (Eric Hodel)	
Target version:		
ruby -v:	1.9.3	
Description		
<p>In the "Performance" section of the Regexp class documentation, the intro to the first sample code block says "Consider a string of 25 as, a d, 4 as, and a c."</p> <p>However, as the return value given in that sample block makes clear, there are actually <i>four</i> d characters in the string; it might make sense for the intro line to read "Consider a string of 25 as, 4 da pairs, and a c.", or something like that.</p> <p>(Also, that sample expression could be slightly simplified to: <code>s = 'a' * 25 + 'da' * 4 + 'c'</code>)</p> <p>Nathan</p>		
Related issues:		
Is duplicate of Ruby - Bug #5624: Mismatch between code example and its descr...		Closed 11/13/2011

History

#1 - 06/02/2012 06:23 AM - drbrain (Eric Hodel)

- Category set to doc
- Status changed from Open to Closed
- Assignee set to drbrain (Eric Hodel)
- Priority changed from 3 to Normal

This is a duplicate of [#5624](#) and was fixed by r33976