

Redmine - Defect #29746

Unexpected results with enumeration formatting in Textile

2018-10-08 16:48 - Holger Just

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Text formatting	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:			
<div>Description</div> <p>Consider the following textile example:</p> <pre><code>#{color:red} is a _shorthand syntax_ used to generate valid HTML, #{color:blue} is *easy* to read and *easy* to write, # can generate complex pages, #{color:green} including headers, quotes, lists, tables, and figures.</code></pre> <p>According to https://txstyle.org/, this is supposed to render as follows:</p> <p>txstyle.png</p> <p>However, In Redmine, it is rendered as follows:</p> <p>redmine.png</p> <p>It seems that our Textile library only support formatting for the whole enumeration and ignores formatting on individual elements.</p>			
<div>Related issues:</div> <div>Related to Redmine - Feature #6269: RedCloth 4 support</div> <div>New</div>			

History

#1 - 2018-10-09 09:13 - Go MAEDA

The feature to style list items was implemented in Redcloth 4.2. We have to update RedColoth to support the syntax.
<https://github.com/jgarber/redcloth/commit/1a45c0c34cdc663c144c848f416af682ccee8b01>

#2 - 2018-10-09 09:14 - Go MAEDA

- Related to Feature #6269: RedCloth 4 support added

Files

txstyle.png	43.8 KB	2018-10-08	Holger Just
redmine.png	48.3 KB	2018-10-08	Holger Just