

Redmine - Defect #33707

Highlighted code with 'diff' format converts tabs to spaces, which breaks IDEs

2020-07-08 17:19 - Robert E2

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Text formatting	Estimated time:	0.00 hour
Target version:		Affected version:	4.1.1
Resolution:	Duplicate		
Description			
If I paste some code like a diff (patch format), then tabs are replaced by 4 spaces:			
<div>Index: web/SomeJs.js</div> <div>IDEA additional info:</div> <div>Subsystem: com.intellij.openapi.diff.impl.patch.CharsetEP</div> <div><+>UTF-8</div> <div>=====</div> <div>--- web/SomeJs.js (revision a772b73079dfedeaafa2a941b33b4bb03fc77b2a)</div> <div>+++ web/SomeJs.js (date 1593706024927)</div> <div>@@ -7,13 +7,33 @@</div> <div>};</div> <div>SomeJs.prototype.isMobile = function () {</div> <div>- return /Foo/.test("a");</div>			
Please compare with raw format, where I got some <TAB> chars originally (edit the description to see that the tabs are still there):			
<div>Index: web/SomeJs.js</div> <div>IDEA additional info:</div> <div>Subsystem: com.intellij.openapi.diff.impl.patch.CharsetEP</div> <div><+>UTF-8</div> <div>=====</div> <div>--- web/SomeJs.js<TAB>(revision a772b73079dfedeaafa2a941b33b4bb03fc77b2a)</div> <div>+++ web/SomeJs.js<TAB>(date 1593706024927)</div> <div>@@ -7,13 +7,33 @@</div> <div>};</div> <div>SomeJs.prototype.isMobile = function () {</div> <div>-<TAB>return /Foo/.test("a");</div>			
This is annoying cause copying the diff from the visual view does not work. I have to copy from the Edit view and apply the patch in my IDE this way.			
Related issues:			
Is duplicate of Redmine - Defect #28793: Redmine replaces tabs with spaces in...			Confirmed

History

#1 - 2020-07-13 11:13 - Go MAEDA

- Status changed from New to Confirmed

#2 - 2020-07-13 14:58 - Go MAEDA

- Is duplicate of Defect #28793: Redmine replaces tabs with spaces in code blocks added

#3 - 2020-07-13 14:59 - Go MAEDA

- Status changed from Confirmed to Closed

- Resolution set to Duplicate

I found that the same problem has already been reported as [#28793](#). Closing this issue as a duplicate of it.

Thank you for reporting this issue.