

Redmine - Defect #36911

Clipboard copy is broken after upgrade to 4.2.5 or 5.0.0 from 4.2.3

2022-04-09 04:37 - A Fora

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Attachments	Estimated time:	0.00 hour
Target version:		Affected version:	5.0.0
Resolution:	Duplicate		
Description			
<p>1. Problem description:</p> <p>After the upgrade, clipboard pictures are pasted as . In the previous versions they had a unique identifier e.g. . Hence if the page/issue has more than one image, they will all appear as the last image pasted to it.</p> <p>At the same time, all copies of images are attached to the page/issue as seen at the bottom of the page under >Files (2) section.</p> <p>1. To replicate the issue:</p> <p>1. Start with a working v.4.2.3 instance of redmine/database</p> <ul style="list-style-type: none">- migrate to either v.4.2.5 or v.5.0.0- open an existing wiki page or an existing issue- paste 2 different images saved in the clipboard one after another- you will get the following two lines: <pre>! [] (image.png) ! [] (image.png)</pre>			
Related issues:			
Is duplicate of Redmine - Defect #36887: copyImageFromClipboard function fail...			Closed

History

#1 - 2022-04-09 04:42 - A Fora

The issue is reported and resolved in [#36887](#), however, it also impacts v5.0.0 which has not been reported.

#2 - 2022-04-10 10:03 - Go MAEDA

- Status changed from New to Confirmed

#3 - 2022-04-10 10:38 - Go MAEDA

- Related to Defect #36887: copyImageFromClipboard function failed to generate a unique file name added

#4 - 2022-04-10 10:38 - Go MAEDA

- Related to deleted (Defect #36887: copyImageFromClipboard function failed to generate a unique file name)

#5 - 2022-04-10 10:38 - Go MAEDA

- Is duplicate of Defect #36887: copyImageFromClipboard function failed to generate a unique file name added

#6 - 2022-04-10 10:40 - Go MAEDA

- Status changed from Confirmed to Closed

- Resolution set to Duplicate

A Fora wrote:

The issue is reported and resolved in [#36887](#), however, it also impacts v5.0.0 which has not been reported.

It will be soon backported to 5.0-stable and 4.2-stable branches and released as 4.2.6 and 5.0.1.

Thank you for reporting the issue.

#7 - 2022-04-11 09:11 - Marius BĂLTEANU

I've merged the fix to stable branches, but I will keep [#36887](#) open for a few days, I would like to try add a system test.

Thanks for reporting the issue.