Redmine - Defect #17679

Attached inline image not working

2014-08-13 13:02 - Kira Schmieja

Status:	Closed	**Start date:**	
Priority:	Low	**Due date:**	
Assignee:		**% Done:**	0%
Category:	Wiki	**Estimated time:**	0.00 hour
Target version:			
Resolution:	Duplicate	**Affected version:**	2.5.2

Description

The documentation says the following on attaching inline images:

```
Inline images

   * !image_url! displays an image located at image_url (textile syntax)
   * !>image_url! right floating image
   * If you have an image attached to your wiki page, it can be displayed inline using its filenam
e: !attached_image.png!
```

The third point does not appear to work. Trying to attach the image will only result in the text being shown

Example:

!Test Image.png!

   Test Image.png

Related issues:

Is duplicate of Redmine - Defect #10189: Inline image does not work with spac...	**New**

History

#1 - 2014-08-14 15:23 - Michael Esemplare

One point to make is that you have to escape the image filename so it would look like !Test%20Image.png! for the textile parsing to work.

After preliminary investigation I can confirm this bug exists with images that contain spaces in the file name.

#2 - 2014-08-15 00:38 - Michael Esemplare

Duplicate of #10189.

Escaping the spaces would be required for the textile parsing to work, however it breaks the method redmine uses to lookup the file name.

The defect #10189 describes two possible resolutions, fixing the textile parser to support spaces or fixing redmine to unescape the link.

#3 - 2014-08-16 02:11 - James H

+1
Inline Image calls do not work when file name has spaces.
Even using Percent encoding does not seem to work for me...

#4 - 2014-09-12 05:10 - Toshi MARUYAMA

- *Status changed from New to Closed*

- *Resolution set to Duplicate*

Michael Esemplare wrote:

> Duplicate of #10189.

Thank you for your pointing.

#5 - 2014-09-12 05:11 - Toshi MARUYAMA

- Is duplicate of Defect #10189: Inline image does not work with spaces in file name added

Files

Test Image.png	5.17 KB	2014-08-13	Kira Schmieja