

## Redmine - Feature #15296

### Include image thumbnails with PDF export

2013-11-07 18:27 - Johannes Neubauer

<b>Status:</b> New	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> PDF export	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Resolution:</b>	

**Description**

I have a page with a thumbnail of an attached image. In the wiki it shows correctly:

[\\_ 600](#)

When I export this as a PDF it looks like this:

[Project\\_Report\\_JN\\_0925\\_1025\\_2013.pdf](#)

The HTML export does it wrong too (it adds a link to a file with absolute path **and** the attached file is not downloaded!)

[Project\\_Report\\_JN\\_0925\\_1025\\_2013.html](#)

**Related issues:**

Has duplicate Redmine - Defect #23463: Inline images with custom CSS style ar... **Closed**

### History

#### #1 - 2013-11-07 18:29 - Johannes Neubauer

My image link seems to be wrong above. So here again:

The screenshot shows a Redmine Wiki page titled "Project Report: Johannes Neubauer 09/25-10/25 in 2013". The page content includes a diagram illustrating stereotypes and inheritance in UML notation. The diagram shows a note box labeled "Note...", a class box labeled "<<stereo>> Name", and a class box labeled "<<stereo>> Name" with attributes: "+name: List of type", "+name: type", and "- new name: new type" with a sub-attribute "> old name". Arrows indicate "Association to a note", "Inheritance", and "Multiple inheritance".

Database structure for experiments (337,909 KB) Johannes Neubauer, 07.11.2013 17:40  
Database structure for information (513,64 KB) Johannes Neubauer, 07.11.2013 17:40  
Legend for Database structure figures (93,601 KB) Johannes Neubauer, 07.11.2013 17:40  
Database structure for parameters (measurements) (334,004 KB) Johannes Neubauer, 07.11.2013 17:41

Auch abrufbar als: [PDF](#) | [HTML](#) | [TXT](#)

#### #2 - 2013-11-07 18:35 - Johannes Neubauer

- File [Project\\_Report\\_JN\\_0925\\_1025\\_2013-3.pdf](#) added

Even if I don't use the thumbnail macro like this (works in the wiki-view):

```
p=. !{width: 600px}Database_legend.png!
```

It does not work:

[Project\\_Report\\_JN\\_0925\\_1025\\_2013-3.pdf](#)

**#3 - 2013-11-07 18:41 - Johannes Neubauer**

- File *Project\_Report\_JN\_0925\_1025\_2013\_safari\_export.pdf* added

Even the standard export of Safari looks "better" (has the image):  
[Project\\_Report\\_JN\\_0925\\_1025\\_2013\\_safari\\_export.pdf](#)

**#4 - 2013-11-10 04:31 - Mischa The Evil**

- Tracker changed from *Defect* to *Feature*
- Subject changed from *PDF export of Wiki-Sites does not contain thumbnails to Include image thumbnails with PDF export*
- Description updated

I have fixed the description. You were using a reference to image "Database\_legend.png" while you've uploaded "Project\_Report\_JN\_0925\_1025\_2013.png". You can see that when using the correct filename it's possible to make use of the thumbnail macro here on redmine.org.

Are you able to edit your note-1 to remove the duplication of the image?

Also, this not only applies to wiki page pdf export but also to other pdf exports, esp. like issue pdf export. So I've changed the subject to be more generic.

I'll change the tracker too. This hasn't been part of any (public) design or whatsoever for the implemented pdf export features as far as I know.

**#5 - 2013-11-10 15:18 - Johannes Neubauer**

I couldn't edit my post, I knew that I did something wrong with the name of the file (that's why I posted it again). But using the thumbnail feature seems not to work in the tracker: during a 'save' it says that the macro is not available, but with !! and the {width=600px} css it worked. But this would be another bug, wouldn't it?

**#6 - 2016-08-01 11:46 - henk jansen**

Johannes Neubauer wrote:

I couldn't edit my post, I knew that I did something wrong with the name of the file (that's why I posted it again). But using the thumbnail feature seems not to work in the tracker: during a 'save' it says that the macro is not available, but with !! and the {width=600px} css it worked. But this would be another bug, wouldn't it?

Is there any update on this i have the same issue.

**#7 - 2016-08-25 09:58 - Toshi MARUYAMA**

- Has duplicate Defect #23463: *Inline images with custom CSS style are not displayed in exported PDF* added

**#8 - 2016-12-02 17:05 - Zer Guz**

+1

**#9 - 2018-04-06 18:33 - Eric Prandovszky**

Is there any solution to this?

**#10 - 2018-04-09 09:07 - Tomasz Sawicki**

+1

**Files**

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Project_Report_JN_0925_1025_2013.png	127 KB	2013-11-07	Johannes Neubauer
Project_Report_JN_0925_1025_2013.pdf	306 KB	2013-11-07	Johannes Neubauer
Project_Report_JN_0925_1025_2013.html	1.28 KB	2013-11-07	Johannes Neubauer
Project_Report_JN_0925_1025_2013-3.pdf	306 KB	2013-11-07	Johannes Neubauer
Project_Report_JN_0925_1025_2013_safari_export.pdf	142 KB	2013-11-07	Johannes Neubauer