

Redmine - Defect #23463

Inline images with custom CSS style are not displayed in exported PDF

2016-07-28 11:26 - Matteo Arceci

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	PDF export	Estimated time:	0.00 hour
Target version:		Affected version:	3.3.0
Resolution:	Duplicate		

Description

Hi,
i use the following syntax to add an inline image with CSS style on a wiki page (as described on [RedmineTextFormattingTextile > inline images](#)):

```
!{width: 60%;border: 3px solid green}myface.png!
```

when i try to export the page to PDF (with the standard link at the bottom of the page), the image is not displayed on the resulting document! only a textual reference to the attached image file is shown (at the bottom of PDF)

if i remove the CSS style from inline image syntax, it works!!

```
!myface.png!
```

My environment:

Platform Ubuntu Server 14.04.4 LTS

Environment:

```
Redmine version      3.3.0.stable
Ruby version         2.3.0-p0 (2015-12-25) [x86_64-linux]
Rails version        4.2.6
Environment          production
Database adapter     Mysql2
```

SCM:

```
Filesystem
```

Redmine plugins:

```
redmine_checklists  3.1.3
redmine_contacts    4.0.4
redmine_custom_help_url 0.0.2
redmine_dmsf        1.5.6
redmine_favorite_projects 2.0.2
redmine_ics_export  3.0.1.dev
redmine_language_change 0.1.0
redmine_monitoring_controlling 0.1.1
redmine_people      1.2.0
redmine_stats       0.0.3
redmine_xlsx_format_issue_exporter 0.1.2
sidebar_hide        0.0.7
```

Related issues:

Is duplicate of Redmine - Feature #15296: Include image thumbnails with PDF e...

New

History

#1 - 2016-08-25 08:36 - Toshi MARUYAMA

- Description updated

#2 - 2016-08-25 08:37 - Toshi MARUYAMA

- Category changed from Wiki to PDF export

#3 - 2016-08-25 09:58 - Toshi MARUYAMA

- Status changed from New to Closed
- Resolution set to Duplicate

Duplicate of [#15296](#).

#4 - 2016-08-25 09:58 - Toshi MARUYAMA

- Is duplicate of Feature #15296: Include image thumbnails with PDF export added