

Redmine - Defect #12189

Missing tmp/pdf directory

2012-10-23 11:24 - Anton Chevychalov

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	PDF export	Estimated time:	0.00 hour
Target version:	2.1.3	Affected version:	1.4.4
Resolution:	Fixed		
Description			
There is no tmp/pdf directory in default bungle. And it cause the following error during pdf export:			
Started GET "/issues/2214.pdf" for 217.73.199.113 at Tue Oct 23 13:11:54 +0400 2012			
Processing by IssuesController#show as PDF			
Parameters: {"id"=>"2214"}			
Current user: ac (id=171)			
Completed 500 Internal Server Error in 186ms			
Errno::EACCES (Permission denied - /opt/redmine-2.1.2/tmp/pdf):			
lib/redmine/export/pdf.rb:39:in `initialize'			
lib/redmine/export/pdf.rb:499:in `new'			
lib/redmine/export/pdf.rb:499:in `issue_to_pdf'			
app/controllers/issues_controller.rb:121:in `show'			
app/controllers/issues_controller.rb:114:in `show'			
Solution is just a creation of <redmine_home>/tmp/pdf			

Associated revisions

Revision 10702 - 2012-10-23 12:50 - Toshi MARUYAMA

add tmp/pdf directory (#12189)

Revision 10703 - 2012-10-23 12:56 - Toshi MARUYAMA

Merged r10702 from trunk to 2.1-stable (#12189)

add tmp/pdf directory.

Revision 10704 - 2012-10-23 13:01 - Toshi MARUYAMA

Merged r10702 from trunk to 1.4-stable (#12189)

add tmp/pdf directory.

History

#1 - 2012-10-23 12:53 - Toshi MARUYAMA

- Subject changed from *No tmp/pdf directory in bungle* to *No tmp/pdf directory*
- Target version set to 2.1.3
- Affected version (unused) changed from 2.1.2 to 1.4.4
- Affected version changed from 2.1.2 to 1.4.4

#2 - 2012-10-23 13:10 - Toshi MARUYAMA

- Category set to *PDF export*
- Status changed from *New* to *Closed*
- Resolution set to *Fixed*

I have added tmp/pdf to Subversion r10702, r10703 and r10704.

Redmine will make tmp/pdf directory if it does not exist.

source:tags/2.1.2/lib/redmine/export/pdf.rb#L38

#3 - 2012-11-17 09:59 - Jean-Philippe Lang

- Subject changed from *No tmp/pdf directory* to *Missing tmp/pdf directory*