

Redmine - Defect #3145

Upload of bigger files fails iff version is defined

2009-04-09 12:52 - Carsten Schurig

Status: Closed	Start date: 2009-04-09
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version: 0.8.4	Affected version:
Resolution: Fixed	
Description	
Upload of a bigger file (12 MB) fails, iff a version is defined in the project	
<ul style="list-style-type: none">- smaller files seem to work always- bigger files work only, iff no version is defined in the project- if a version is defined, a segfault in app/models/attachment.rb happens, no matter if it is assigned to a version or not- after deleting all the versions of the project, the upload of a big file is again possible without any problems	
error.log of apache when the upload fails:	
<pre>/redmine/app/models/attachment.rb:92: [BUG] Segmentation fault ruby 1.8.6 (2008-08-08) [i686-linux] [Thu Apr 09 12:48:58 2009] [error] [client 10.200.0.112] Premature end of script headers: new, referer: https://host/projects/test/files/new [pid=12346 file=Hooks.cpp:510 time=2009-04-09 12:48:58.111]: Backend process 12785 did not return a valid HTTP response. It returned no data.</pre>	
System configuration:	
<ul style="list-style-type: none">- Apache 2.2.9 on Ubuntu- ruby 1.8.6 (2008-08-08 patchlevel 286) [i686-linux] (Ruby Enterprise Edition 1.8.6-20090201)- Phusion Passenger (mod_rails) 2.1.3	
Related issues:	
Related to Redmine - Defect # 3116: Uploading medium size file fails	Closed 2009-04-03

History

#1 - 2009-04-10 18:34 - Jean-Philippe Lang

First, you can have a look at #2933.

And r2670 fixes a memory consumption problem on file upload. Can you give a try?

#2 - 2009-04-14 09:51 - Carsten Schurig

- Status changed from New to Resolved

Jean-Philippe Lang wrote:

| First, you can have a look at #2933.

I've seen it but the problem looked quite different because it worked always without a version defined. Further the error was always the same...

| *And r2670 fixes a memory consumption problem on file upload. Can you give a try?*

r2670 seems to fix it by now as far as I have tested it. I tested it with the file I had originally problems with and additionally with a 50MB file. It did work with a version defined and without a version defined.

Thanks a lot.

#3 - 2009-04-19 10:53 - Jean-Philippe Lang

- *Target version set to 0.8.4*

- *Resolution set to Fixed*

Thanks for your feedback.

#4 - 2009-04-24 18:06 - Jean-Philippe Lang

- *Status changed from Resolved to Closed*

Merged in 0.8-stable in r2681.