Redmine - Defect #16255

Internal Error for specific version of non-existent wiki page

2014-03-06 12:06 - Björn Peemöller

Status:	Closed	**Start date:**	
Priority:	Low	**Due date:**	
Assignee:	Jean-Philippe Lang	**% Done:**	0%
Category:	Wiki	**Estimated time:**	0.00 hour
Target version:	2.5.1		
Resolution:	Fixed	**Affected version:**	2.4.4

Description

Hi,

tonight the YandexBot visited our Redmine installation and queried for the first version of a non-existing wiki page (for whatever reaseon). The URL it requested looked like

```
https://redmine.server.de/projects/myproject/wiki/DoestNotExist?version=1
```

The same occurs for

```
https://redmine.server.de/projects/myproject/wiki/DoestNotExist/1
```

The exact error is

```
NoMethodError: undefined method `versions' for nil:NilClass
app/models/wiki_page.rb:107 content_for_version
app/controllers/wiki_controller.rb:69 show
...
```

Our environment is

```
Environment:
  Redmine version              2.4.4.stable
  Ruby version                 2.0.0-p353 (2013-11-22) [x86_64-linux]
  Rails version                3.2.17
  Environment                  production
  Database adapter             PostgreSQL
SCM:
  Subversion                   1.6.17
  Mercurial                    2.2.2
  Git                          1.7.10.4
  Filesystem
Redmine plugins:
  redmine_wiki_extensions      0.6.4
```

Although this is not a big issue, I would like Redmine to return a 404 error instead.

Associated revisions

Revision 12971 - 2014-03-15 12:41 - Jean-Philippe Lang

Fixed that requesting a specific version of a non-existent wiki page raises an error (#16255).

Revision 12979 - 2014-03-17 09:30 - Jean-Philippe Lang

Merged r12971 (#16255).

History

#1 - 2014-03-12 09:27 - Björn Peemöller

Today I could reproduce this bug with Redmine 2.5.0.

#2 - 2014-03-15 12:41 - Jean-Philippe Lang

- Status changed from New to Resolved

- Assignee set to Jean-Philippe Lang

- Target version set to 2.5.1

- Resolution set to Fixed

Fixed in [r12971](), thanks for pointing this out.

#3 - 2014-03-17 09:30 - Jean-Philippe Lang

- Status changed from Resolved to Closed

Merged.