

## Redmine - Patch #2256

### Allow commit messages to refer to issues in project ancestor tree, not just project

2008-12-01 15:17 - Kenneth Hoxworth

<b>Status:</b> Closed	<b>Start date:</b> 2008-12-01
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> SCM	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Description</b>	
Patch to provide functionality described in #2255. Patch is against revision 2056.	
<b>Related issues:</b>	
Related to Redmine - Feature # 2255: Repository commits in subprojects won't ...	<b>Closed</b> <b>2008-12-01</b>
Related to Redmine - Defect # 6857: git references leaking from subproject to...	<b>New</b> <b>2010-11-09</b>
Related to Redmine - Feature # 3687: Possibility to link all projects to a si...	<b>New</b> <b>2009-07-29</b>

#### History

##### #1 - 2011-01-18 07:05 - Toshi MARUYAMA

- Category set to SCM

##### #2 - 2011-01-19 16:15 - Bruno Medeiros

It's already this way.

I have a project A, with repository, and projects A1, A2, A3... A commit on A's repo can fix an issue on any subproject.

##### #3 - 2011-12-21 17:08 - Colin Mollenhour

Bruno, a commit in A1 cannot fix an issue in A2. In my case this is a problem, mainly due to restrictions caused by the strict 1-1 relation between repos and projects. #9703 would allow for fuller control over this though.

##### #4 - 2011-12-21 17:32 - Mischa The Evil

Colin Mollenhour wrote:

| *Bruno, a commit in A1 cannot fix an issue in A2.*

Colin, starting from Redmine version#16 commits are able/allowed to reference (and fix) issues of parent projects and subprojects. Just as Bruno already said.

##### #5 - 2011-12-21 17:33 - Mischa The Evil

- Status changed from New to Closed

Feature already implemented with r3357 for issue #4674, which was included first in Redmine version#16.

**Files**

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refs_in_parent_projects.patch	1.59 KB	2008-12-01	Kenneth Hoxworth
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