

## Fermi Redmine - Feature #878

### Missing feature: cross-repository issue-linking and repository references.

01/28/2011 06:52 PM - Christopher Green

<b>Status:</b>	Accepted	<b>Start date:</b>	01/28/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Marc Mengel	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	1.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.25 hour
<b>Description</b>			

#### History

##### #1 - 01/28/2011 06:56 PM - Christopher Green

So I managed to commit this issue without a description.

We (the CET group) have several related projects (they actually are subprojects according to redmine). The user-visible top-level project, art, is the one most likely to attract issues, even though the problem could easily be in one or more subpackages. We need a way to link issues across projects and/or refer to commits in other repositories. I realize this probably requires an addition to redmine itself but it would be nice if there were already a plugin to allow this, or a way of convincing the authors this was a good thing to do.

If there's any other way of getting what we want short of consolidating the projects into one (not an option), we'd be happy to hear it.

##### #2 - 01/31/2011 11:31 AM - Marc Mengel

- Status changed from New to Accepted

- Assignee set to Marc Mengel

- Estimated time set to 1.00 h

I've flipped the settings flag, which allows cross-project issue references. This is simple, because the issue numbers are global to the redmine site; so that should just work now.

The other piece, how do I reference a commit/revision in another project, I'm working on. You can reference wiki pages in other projects, but short of putting in a full-url link, I'm not seeing a shortcut for revisions in other projects yet.