

## D4Science Infrastructure - Incident #95

### References on task in SVN commit corrupt referenced ticket

May 14, 2015 11:06 AM - Luca Frosini

<b>Status:</b>	Closed	<b>Start date:</b>	May 14, 2015
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Tommaso Piccioli	<b>% Done:</b>	100%
<b>Category:</b>	System Application	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Infrastructure:</b>	Production		
<b>Description</b> Redmine has the capability to link SVN commit to task using a keyword (refs, Issueld, fixes, ....) followed by #NN (NN is the ticket number) I tried this functionality and corrupted my task. You can see the error trying to visit task #67 <a href="https://support.d4science.org/issues/67">https://support.d4science.org/issues/67</a>  Trying to google this error I didn't find quite nothing except this: <a href="https://github.com/masamitsu-murase/redmine_add_subversion_links/blob/master/lib/redmine_add_subversion_links_application_helper_patch.rb">https://github.com/masamitsu-murase/redmine_add_subversion_links/blob/master/lib/redmine_add_subversion_links_application_helper_patch.rb</a>			

### History

#### #1 - May 14, 2015 03:36 PM - Luca Frosini

The problem is related to a plugin called **Redmine Add Subversion Links** and available here:  
[https://github.com/masamitsu-murase/redmine\\_add\\_subversion\\_links](https://github.com/masamitsu-murase/redmine_add_subversion_links)

The plugin has not been developed by three years. The solution is removing the plugin which is not really mandatory.

#### #2 - May 14, 2015 06:44 PM - Tommaso Piccioli

- Status changed from New to In Progress
- % Done changed from 0 to 100

Plugin removed.  
Anyway it seems that the plugin was useful for the tortoise svn users.

#### #3 - May 14, 2015 06:45 PM - Tommaso Piccioli

- Status changed from In Progress to Resolved

#### #4 - May 15, 2015 02:23 PM - Pasquale Pagano

is the issue solved? If yes, please close the incident.

#### #5 - May 15, 2015 03:50 PM - Tommaso Piccioli

- Status changed from Resolved to Closed