

Redmine - Feature #1574

Deployments - new module

2008-07-04 00:13 - Konrad Kosmowski

Status:	New	Start date:	2008-07-04
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Projects	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description			
<p>In large projects you have multiple versions of an application installed in multiple places. It is not like you have one location and it has either old or current version - you have few branches and one already has current version and the other one does not (due to various organisational reasons).</p> <p>Redmine could track update/version deployments in location/branches.</p> <p>The change IMHO is not big - you just need to add a module that allows to register various location/branches and then relate it to issues.</p> <p>It can be done with custom fields but this would be a workaround.</p> <p>Again - basic idea is that it is mandatory that in big systems rollouts do not occur in the same time.</p>			

History

#1 - 2008-07-04 18:04 - Eric Davis

The change IMHO is not big - you just need to add a module that allows to register various location/branches and then relate it to issues.

Why would issues be related to a deployment? So say "Bug xxx" occurred in Deployments 1, 2, and 5 ?

#2 - 2016-09-14 12:51 - Benjamin Schunn

If think this is not useful at all. could this be closed?