

Kepler - Bug #5147

Resolve issue with modules.txt

08/12/2010 01:40 PM - David Welker

Status:	Resolved	Start date:	08/12/2010
Priority:	Normal	Due date:	
Assignee:	David Welker	% Done:	0%
Category:	general	Estimated time:	0.00 hour
Target version:	2.1.0	Spent time:	0.00 hour
Bugzilla-Id:	5147		
Description Automatic suite resolution has some issues with regard to patching. For example, if reporting-2.1.0 contains a self-reference to reporting-2.1.^, then when reporting-2.1 is patched, this will resolve to: reporting-2.1.0 reporting-2.1.1 This is clearly incorrect, especially as the patch will be overridden by the older version and both modules are clearly unnecessary. This is a particularly tricky issue, as fixing this bug will affect how modules.txt is interpreted and may cause some backwards compatibility issues. I will be investigating solutions to this that are maximally backwards compatible.			
Related issues:			
Blocked by Kepler - Bug #5143: not getting prompted to upgrade to available p...		Resolved	08/11/2010
Blocked by Kepler - Bug #5099: Import Dependent Modules for KAR doesn't work		Resolved	07/21/2010

History

#1 - 08/20/2010 12:08 AM - David Welker

I found a way to solve this problem without affecting backwards compatibility. There is new file, called current-suite.txt which will store the current suite. In this way, a ^ symbol can be included for the suite itself if it is patched.

#2 - 03/27/2013 02:29 PM - Redmine Admin

Original Bugzilla ID was 5147