

Kepler - Bug #5089

Replace operating system specific files with operating system specific modules.

07/09/2010 03:58 PM - David Welker

Status:	Resolved	Start date:	07/09/2010
Priority:	Normal	Due date:	
Assignee:	David Welker	% Done:	0%
Category:	general	Estimated time:	0.00 hour
Target version:	2.2.0	Spent time:	0.00 hour
Bugzilla-Id:	5089		
Description			
(14) Replace operating system specific files with operating system specific modules.			
Currently, as illustrated by the apple-extensions module, it is possible to specify specific Java files that are not compiled on particular operating systems. So, for example, the files in apple-extensions are only compiled on Mac OS X, but not on Windows or Linux. This is less than an ideal solution however, since IDE's do not naturally know about such files and have to be manually adjusted to have this knowledge. Furthermore, there are other resources besides Java files that are often operating system specific and can be large in size. For example, operating system specific native libraries. A better solution would be to have operating system specific modules that are only retrieved in the first place. In this way, the IDE problem will be solved and further this would reduce unnecessary downloads of large operating system specific files that are not used.			
Related issues:			
Blocked by Kepler - Bug #5064: Kepler 2.1 Tracking Bug		New	06/30/2010

History

#1 - 07/22/2010 08:59 PM - David Welker

I have implemented this as a fix for another bug. Closing.

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

Original Bugzilla ID was 5089