

Kepler - Bug #5461

Add a directory to contain all modules in linux installer

08/15/2011 08:50 AM - Jing Tao

Status:	Resolved	Start date:	08/15/2011
Priority:	Normal	Due date:	
Assignee:	David Welker	% Done:	0%
Category:	build system	Estimated time:	0.00 hour
Target version:	2.3.0	Spent time:	0.00 hour
Bugzilla-Id:	5461		
Description <p>In the current linux installer, the modules will be decompressed to the directory where you run the command. So I have to manually to create a directory named kepler-2.3-rc1 to contain all modules in order to manage the installation easily.</p> <p>Can we add directory kepler-2.3-rc1 (or kepler-2.3) above the moduels in the installer? So people don't need to manually added a directory.</p> <p>Current the structure looks like:</p> <p>build-area/current-suite.txt build-area/install-id.txt build-area/lib/ant.jar</p> <p>kepler.jar kepler.sh</p> <p>kepler-2.3.0/resources/system.properties/ kepler-2.3.0/module-info/licenses.txt kepler-2.3.0/module-info/modules.txt</p> <p>We may change to :</p> <p>kepler-2.3/build-area/current-suite.txt kepler-2.3/build-area/install-id.txt kepler-2.3/build-area/lib/ant.jar</p> <p>kepler-2.3/kepler.jar kepler-2.3/kepler.sh</p> <p>kepler-2.3/kepler-2.3.0/resources/system.properties/ kepler-2.3/kepler-2.3.0/module-info/licenses.txt kepler-2.3/kepler-2.3.0/module-info/modules.txt</p>			
Related issues: Is duplicate of Kepler - Bug #5445: Kepler 2.2.0 tar file should create a kep... <div>Resolved07/31/2011</div>			

History

#2 - 08/22/2011 04:28 PM - Derik Barseghian

fixed at 28343-28345

#3 - 03/27/2013 02:30 PM - Redmine Admin

Original Bugzilla ID was 5461