Kepler - Bug #4009

kepler 2.0 must provide everything needed for modules

04/21/2009 02:36 PM - Derik Barseghian

Status:	Resolved		**Start date:**	04/21/2009
Priority:	Immediate		**Due date:**	
Assignee:	David Welker		**% Done:**	0%
Category:	core		**Estimated time:**	0.00 hour
Target version:	2.0.0		**Spent time:**	0.00 hour
Bugzilla-Id:	4009			

Description

This is a tracking bug meant to ensure that the standard kepler 2.0 system provides everything needed by modules.

We'll attempt to anticipate needs by at least making 2.0 provide everything needed by modules under development now, like wrp, comad, master-slave, etc.

For example, the configuration system should be in place (bug #3948), potentially a centralized event bus for module communication (although it's been suggested that modules should provide and listen to these interfaces themselves instead), and so forth. Please add blockers here as you encounter them.

Related issues:

Blocks Kepler - Bug #3948: Create new configuration system supporting modules	**Resolved**	**04/06/2009**
Blocks Kepler - Bug #3947: Create a module manager	**Resolved**	**04/06/2009**
Blocks Kepler - Bug #4338: need to review usability and gui of module manager	**Resolved**	**08/26/2009**
Blocks Kepler - Bug #4339: build system needs to provide more information on ...	**New**	**08/26/2009**
Blocks Kepler - Bug #4668: Documentation for event-state module	**Resolved**	**01/13/2010**

History

#1 - 02/05/2010 12:51 PM - Chad Berkley

All module support that is going to be included in 2.0 is now working. If more module support is desired in the future, open new bugs for it and target post 2.0.

#2 - 03/27/2013 02:25 PM - Redmine Admin

Original Bugzilla ID was 4009