

Kepler - Bug #3069

start slave from gui

01/16/2008 02:53 PM - Chad Berkley

<b>Status:</b>	Resolved	<b>Start date:</b>	01/16/2008
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	jianwu jianwu	<b>% Done:</b>	0%
<b>Category:</b>	distributed execution	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	master-slave-2.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3069		
<b>Description</b>			
A user should be able to start a slave controller from the gui instead of starting it from the command line. The command line interface should not be eliminated though.			

History

#1 - 01/28/2010 09:58 AM - jianwu jianwu

slave should be started in both GUI and command line way. Users may remotely login slave machine, start slave by command and log out with slave running. We also need to have separate slave start and stop commands.

#2 - 03/16/2010 01:54 PM - jianwu jianwu

It is fixed at Kepler trunk version 23363. Slave will be started when using startSlave or startSlaveAsyn commands or starting Kepler GUI with master-slave module.

#3 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3069