

## Kepler - Bug #3189

### CommandLineExec needs ability to kill spawned process

03/26/2008 04:01 PM - Chad Berkley

<b>Status:</b>	New	<b>Start date:</b>	03/26/2008
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	Chad Berkley	<b>% Done:</b>	0%
<b>Category:</b>	actors	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	3.X.Y	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3189		
<b>Description</b>			
<p>Many times when authoring/debugging a workflow, the process spawned by the command line actor runs infinitely. It would be good if the CLE actor kept track of the process id and could kill the process either with a special user function or when you click the stop button. Right now the only way to do this is to either kill kepler or to figure out which process is hung and kill it manually.</p>			

### History

#1 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3189