

Kepler - Bug #2880

Problem with some commands in command line actor

06/29/2007 09:41 AM - Dan Higgins

<b>Status:</b>	Resolved	<b>Start date:</b>	06/29/2007
<b>Priority:</b>	Normal	<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>	1.0.0rc1	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	2880		
<b>Description</b> I try to run a little bit complex command in external execution. the command as follows,  ls -al   awk '{print \$9}'  so i think there is a problem in ' sign. because it gives "error evaluating expression" error and it can not parse my command. but  ls -al   grep -v deneme"  commands run successfully. How can i run this kind of commands using external execution actor? I think if i write an shell script that contains this command and i try to run that script using actor, it will run.  best regards,  Ufuk Utku Turuncoglu ITU, Informatics Institute HPC Lab			

History

#1 - 06/29/2007 03:13 PM - Daniel Crawl

Try escaping the \$:

ls -al | awk '{print \$\$9}'

That expression parses, but I can't get the actor to run anything with a pipe. (on linux)

#2 - 01/16/2008 02:41 PM - Daniel Crawl

These commands now work using the CommandLineExec actor.

#3 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2880