

JobSub - Feature #4926

Add self-destruct timer option for wrapper scripts

11/08/2013 12:00 PM - Marc Mengel

Status:	Closed	Start date:	11/08/2013
Priority:	Normal	Due date:	
Assignee:	Parag Mhashilkar	% Done:	0%
Category:	JobSub Tools	Estimated time:	0.00 hour
Target version:	v1.1.9	Spent time:	0.00 hour
Stakeholders:			
Description			
Sometimes you need to debug why a job is hanging, and you get no logs if you just condor_rm the job. If the wrapper script can be set to self-destruct after a timeout, you at least get logs back.			

History

#1 - 04/15/2014 10:02 AM - Parag Mhashilkar

- Assignee set to Dennis Box

#2 - 04/15/2014 10:03 AM - Parag Mhashilkar

- Category set to JobSub Tools

#3 - 12/22/2014 12:06 PM - Dennis Box

- Description updated

- Status changed from New to Assigned

#4 - 11/05/2015 01:44 PM - Dennis Box

- Target version set to v1.1.9

#5 - 11/19/2015 04:59 PM - Dennis Box

- Status changed from Assigned to Feedback

- Assignee changed from Dennis Box to Parag Mhashilkar

*see branch 4926

- add --timeout setting to kill jobs if they run longer than specified
- some reformatting to look better with --help
- some reformatting as suggested by pylint
- found an indentation error from [#10493](#) which resulted in unnecessary log messages when no -d specified

#6 - 01/08/2016 05:15 PM - Dennis Box

- Status changed from Feedback to Closed