

Production Operations Management Service (POMS) - Feature #14752

Add job log parser to get final job info

12/03/2016 01:23 PM - Marc Mengel

Status:	Closed	Start date:	12/03/2016
Priority:	Normal	Due date:	
Assignee:	Marc Mengel	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	v1_1_0	Spent time:	0.00 hour
Scope:	Internal	Stakeholders:	
Experiment:	-		

Description

When a Task/Submission completes, we can fetch its job .log (job tarfile has it usually as the 3rd or 4th file, xxx.cmd then xxx.log) and parse it for final job numbers.

We should do either this or the event log slurper; they ought to get the same info.

History

#1 - 12/10/2016 08:52 AM - Marc Mengel

- % Done changed from 0 to 90

Runs standalone, just need to test that it gets called in situ.

#2 - 12/15/2016 10:53 AM - Anna Mazzacane

- Status changed from New to Work in progress

- Assignee set to Marc Mengel

#3 - 12/20/2016 10:14 PM - Marc Mengel

This is actually triggering in POMS now, and running; but it should probably trigger when the task goes to Completed state, not when it goes Located.

#4 - 01/04/2017 10:42 AM - Marc Mengel

- Status changed from Work in progress to Resolved

- % Done changed from 90 to 100

#5 - 01/09/2017 09:53 AM - Marc Mengel

- Status changed from Resolved to Closed