

Continuous Integration (CI) - Feature #13818

How to update the overall status of the grid_job phase

09/08/2016 05:34 PM - Vito Di Benedetto

Status:	Closed	Start date:	09/08/2016
Priority:	High	Due date:	
Assignee:	Vladimir Podstavkov	% Done:	100%
Category:		Estimated time:	2.00 hours
Target version:	v1_0_0	Spent time:	2.00 hours
Experiment:	-	Stakeholders:	
Description			
<p>The jobs submitted are independent each other and this is an issue to determinate the overall status of the grid_job phase. Each job will call the build/end_phase function. This call will update the current overall status of the phase. It will be great if the overall status of the phase can be "running" until all the jobs have completed, then set the overall status to "succeeded" if all the jobs report the "succeeded" status, otherwise set the status to "warning" if all the not-succeeded are reporting a "warning" status, finally, if at least one job report a status of "failed" set the overall status to "failed".</p>			

History

#1 - 09/29/2016 09:56 AM - Vito Di Benedetto

- Target version set to v1_0_0

#2 - 10/27/2016 03:32 PM - Vladimir Podstavkov

- Status changed from New to Accepted

#3 - 10/28/2016 02:38 PM - Vladimir Podstavkov

- Estimated time set to 2.00 h

#4 - 11/15/2016 03:26 PM - Vito Di Benedetto

- Priority changed from Normal to High

#5 - 01/31/2017 10:11 AM - Vladimir Podstavkov

- Status changed from Accepted to Work in progress

- % Done changed from 0 to 90

#6 - 02/01/2017 04:54 PM - Vladimir Podstavkov

- Status changed from Work in progress to Resolved

- % Done changed from 90 to 100

#7 - 02/01/2017 04:59 PM - Vito Di Benedetto

- Status changed from Resolved to Closed

#8 - 02/02/2017 09:12 AM - Vito Di Benedetto

- Parent task deleted (#13812)