

D4Science Infrastructure - Support #10175

DataMiner not working in RPrototypingLab

Nov 01, 2017 02:27 PM - Gianpaolo Coro

Status:	Closed	Start date:	Nov 01, 2017
Priority:	Urgent	Due date:	
Assignee:	Lucio Lelii	% Done:	100%
Category:	High-Throughput-Computing	Estimated time:	0.00 hour
Infrastructure:	Production		

Description

The logs of the computations are no more visible, thus I cannot debug. An error is always reported pointing at logs, but the link to the logs is broken.

Please, try with WebTG_2

https://services.d4science.org/group/rprototypinglab/data-miner?OperatorId=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.WEBTG_V2

using the following data url input:

http://dd1.eiscat.se:37008/data/archive/2007/taro_LB sweepEL_1.00_IT@32m/20071203_06:data/archive/2007/taro_LB sweepEL_1.00_IT@32m/taro_LB sweepEL_1.00_IT@32m_information/20071203/taro_LB sweepEL_1.00_IT20071203.tar

History

#1 - Nov 02, 2017 11:01 AM - Pasquale Pagano

- Priority changed from Normal to Urgent

#2 - Nov 02, 2017 11:12 AM - Gianpaolo Coro

After rebooting the Workspace service the process has begun to work again. The logs issue should be investigated anyway. They are reported when a computation ends, but they are no more in the DM logs.

#3 - Nov 02, 2017 02:15 PM - Lucio Lelii

- Status changed from New to Closed

- % Done changed from 0 to 100

About the logs problem in the service I have just added an appender for the old AnalisisLogger, now all the computation will be logged in analysis.log