

D4Science Infrastructure - Incident #9825

Etics: nightly builds don't work

Sep 27, 2017 10:09 AM - Roberto Cirillo

Status:	Closed	Start date:	Sep 27, 2017
Priority:	Urgent	Due date:	
Assignee:	Maria Di Girolamo	% Done:	100%
Category:	Other	Estimated time:	0.00 hour
Target version:	D4Science Infrastructure Upgrade to 4.7.0		
Infrastructure:	Pre-Production, Production		
Description			
The last smartgears build was started on 24 September while the last gCore build was started on 25 September. Tomorrow we have the upgrade in preproduction but at the moment we haven't a complete build. Please could you check this issue?			
http://eticsbuild2.research-infrastructures.eu:8080/BuildReport/home/AllBuilds/org.gcube.4-7-0 http://eticsbuild2.research-infrastructures.eu:8080/BuildReport/home/AllBuilds/org.gcube.4-7-0-gcore			

History

#1 - Sep 27, 2017 10:43 AM - Maria Di Girolamo

- Assignee changed from Gabriele Giammatteo to Maria Di Girolamo

Yesterday , build12 was not completed in time (all day is taken, yesterday).
This is the reason of the missing the build is missing and an overlapping with the last nightly-build is occurred.
The issue is resolved but we wait next nightly build that everything is ok.
A dedicated build can be done.

#2 - Sep 27, 2017 10:44 AM - Maria Di Girolamo

- Status changed from New to In Progress
- % Done changed from 0 to 100

#3 - Sep 28, 2017 10:03 AM - Dimitris Katris

Hello everyone,

Even if in the build report we see that Build 12 was performed successfully, the generated archives that contain the war and jar files are missing.
e.g.
http://eticsbuild2.research-infrastructures.eu/BuildReport/bdownload/AllBuilds/org.gcube.4-7-0/BUILD_12/dist/org.gcube/org.gcube.investment-analysis.techno-economic-analysis-service/2.5.0/sl5_x86_64_gcc412/org.gcube.investment-analysis.techno-economic-analysis-service-2.5.0-0.tar.gz
and
http://eticsbuild2.research-infrastructures.eu/BuildReport/bdownload/AllBuilds/org.gcube.4-7-0/BUILD_12/dist/org.gcube/org.gcube.geoanalytics.geoanalytics/2.4.0/sl5_x86_64_gcc412/org.gcube.geoanalytics.geoanalytics-2.4.0-SNAPSHOT.tar.gz

Is this problem going to be fixed in the next build? Can we find these archives in another location?

#4 - Sep 28, 2017 12:04 PM - Maria Di Girolamo

Hi Dimitris,
the files should be found in the correct path, now.

I apologize, but some activities have been necessary due to the lack of disk space. The problem, now, is fixed and tomorrow should have the regular situation.

In any case all files can be found in the Nexus (gCube Staging All) :
<http://maven.research-infrastructures.eu/nexus/index.html#view-repositories:gcube-staging-all~browsestorage> (gCube Staging All).
In your case , you can find the war file here: gCubeStagingAll -> gr -> cite -> bluebridge -> analytics -> techno-economic-analysis-service -> 2.5.0-4.7.0-154563 -> techno-economic-analysis-service-2.5.0-4.7.0-154563.war
and
gCubeStagingAll -> /gr/cite/geoanalytics/geoanalytics/2.4.0-4.7.0-154582/geoanalytics-2.4.0-4.7.0-154582.war

#5 - Oct 02, 2017 02:57 PM - Pasquale Pagano

- Status changed from In Progress to Closed

I don't understand why this incident is still open. I am going to close it but please net time close the issue as soon as possible.