

BornAgain - Documentation #235

Metrics for compile time and execution time

21 Mar 2013 11:45 - wuttke

Status:	Archived	Start date:	21 Mar 2013
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Provide metrics so that we can evaluate the effect of optimizations upon compile time and execution time. Possible way: create in ./Tests in addition to FunctionalTests directory PerformanceTests and move there infrastructure of App/TestPerformance. This task is connected with:) Create collection of StandardSamples in Core (now it is spread over lots of places)) Compare performance with isgisaxs) Also (#71) and (#72): nightly performance measurements and nightly functional tests			

History

#1 - 21 Mar 2013 13:46 - pospelov

- Description updated

- Status changed from New to Backlog

#2 - 21 Mar 2013 14:08 - pospelov

- Description updated

#3 - 21 Mar 2013 14:09 - pospelov

- Description updated

#4 - 21 Mar 2013 14:10 - pospelov

- Description updated

#5 - 11 Apr 2013 13:20 - wuttke

- Status changed from Backlog to Sprint

#6 - 11 Apr 2013 13:20 - wuttke

- Status changed from Sprint to Resolved

#7 - 11 Apr 2013 13:20 - wuttke

- Status changed from Resolved to Archived