

ET: Legacy Development - Task #779

Automate Coverity scan

12.01.2015 23:19 - Spyhawk

Status:	New	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:	General		
Target version:	ALL		
OS:		Arch:	

Description

We actually use [coverity](#) as static analysis tool to improve quality of our codebase, and monitor the introduction of new bugs. According to the size of our current codebase, we're allowed to submit 2 scans/day max and 8 scans/week max.

Scans are actually triggered manually by myself about every 1-2 days with [this script](#), but it might be wise to completely automate this task with a cron job on our server.

A scan requires pull the last code from git, run the script which will compile the code, create some files and send them to coverity for analysis.

History

#1 - 12.01.2015 23:21 - Spyhawk

- Description updated