Automated Build Generator - Bug #2665
Memory fault with 32 bit build-generator in Arch Linux 64 bit

09/23/2016 10:37 AM - T. Dankert

Status:	Rejected	**Start date:**	09/23/2016
Priority:	Normal	**Due date:**	
Assignee:	J. Moringen	**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:	0.7		

Description

Using the provided build-generator script in the jenkins tarball shows errors during execution such as 'corruption warning' and 'memory fault'. Full output is attached
Using the 64 bit version from ci.cor-lab fixes the error.

History

#1 - 09/23/2016 02:43 PM - J. Moringen

- Status changed from New to Rejected

- Assignee set to J. Moringen

This is very likely a problem with the 32-bit version of the libssl library on the building system not being binary compatible to the 32-bit version of the library on the target system.

I don't think this can be fixed in the build-generator itself. We probably have to change our deployment strategy to fix this issue, so I suggest using the 64-bit version (as you already did) for now.

#2 - 09/30/2016 10:48 AM - J. Moringen

- Target version set to 0.8

#3 - 09/30/2016 10:51 AM - J. Moringen

- Target version changed from 0.8 to 0.7

Files

buildgeneratoroutput.txt	12 KB	09/23/2016	T. Dankert