
Subject: Re: config.sh bug

Posted by [Anonymous Poster](#) on Tue, 05 May 2009 08:34:38 GMT

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Hi again,

actually I found the bug, but I don't have the write permissions to commit it. Can you please apply the following patch:

hoeppi@hoeppi:~/trunk\$ svn diff cmake/modules/WriteConfigFile.cmakeIndex:

cmake/modules/WriteConfigFile.cmake

=====

--- cmake/modules/WriteConfigFile.cmake (revision 5370)

+++ cmake/modules/WriteConfigFile.cmake (working copy)

@@ -9,7 +9,7 @@

SET(FAIRLIBDIR \${CMAKE_CURRENT_BINARY_DIR}/lib)

IF(CMAKE_SYSTEM_NAME MATCHES Linux)

- SET(LD_LIBRARY_PATH /usr/lib /usr/X11R6/lib \${FAIRLIBDIR} \${LD_LIBRARY_PATH})

+ SET(LD_LIBRARY_PATH \${FAIRLIBDIR} \${LD_LIBRARY_PATH})

ELSE(CMAKE_SYSTEM_NAME MATCHES Linux)

IF(CMAKE_SYSTEM_NAME MATCHES Darwin)

SET(LD_LIBRARY_PATH \${FAIRLIBDIR} \${LD_LIBRARY_PATH})

@@ -115,7 +115,7 @@

SET(FAIRLIBDIR \${CMAKE_CURRENT_BINARY_DIR}/lib)

IF(CMAKE_SYSTEM_NAME MATCHES Linux)

- SET(LD_LIBRARY_PATH /usr/lib /usr/X11R6/lib \${FAIRLIBDIR} \${LD_LIBRARY_PATH})

+ SET(LD_LIBRARY_PATH \${FAIRLIBDIR} \${LD_LIBRARY_PATH})

ELSE(CMAKE_SYSTEM_NAME MATCHES Linux)

IF(CMAKE_SYSTEM_NAME MATCHES Darwin)

SET(LD_LIBRARY_PATH \${FAIRLIBDIR} \${LD_LIBRARY_PATH})

hoeppi@hoeppi:~/trunk\$

As you can see it just removes /usr/lib and /usr/X11R6/lib in two places, nothing else.

Cheers, Christian
