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Maplesaga beginner guide

Kahel viisil, kasutades süsteemi vaikeinstalliteed, tavaliselt /usr/lib/x86_64-linux-gnu/: find_package (Boost REQUIRED regex date_time system filesystem thread graph) include_directories(\${BOOST_INCLUDE_DIRS}) sõnum(boost lib: \${Boost_LIBRARIES}) sõnum (boost inc:\${Boost_INCLUDE_DIR}) add_executable(use_boost use_boost.cpp) target_link_libraries(use_boost \${Boost_LIBRARIES}) Kui installite Boosti kohaikku kataloogi või valite süsteemi installimise, installimise, installimise asemel kohaiku installi, mitte süsteemi installimise, installimise, use_boost seda saab teha: set(BOOST_ROOT /home/xy/boost_install/lib/ CACHE PATH Boost raamatukogu tee) set(Boost_NO_SYSTEM_PATHS CACHE BOOL Ära otsi süsteemi Boost) find_package(Boost REQUIRED regex date_time system filesystem thread graph) include_directories (\${BOOST_INCLUDE_DIRS}) sõnum (boost lib : \${Boost_LIBRARIES}, inc:\${Boost_INCLUDE_DIR}) add_executable(use_boost use_boost.cpp) target_link_libraries(use_boost \${Boost_LIBRARIES}) Märkus Ülaloodud dir /home/xy/boost_install/lib/ on koht where I install Boost: xy@xy:~/boost_install/lib\$ ll -th total 16K drwxrwxr-x 2 xy xy 4.0K May 28 19:23 lib/ drwxrwxr-x 3 xy xy 4.0K May 28 19:00:00 22 include / xy@xy: ~ / boost_install / lib \$ ll -th lib/ total 57M drwxrwxr-x 2 xy xy 4.0K May 28 19:23 ./ -rw-rw-r-- 1 xy xy 2.3M May 28 19:23 libboost_test_exec_monitor.a -rw-rw-r-- 1 xy xy 2.2M May 28 19:23 libboost_unit_test_framework.a xy@xy:~/boost_install/lib\$ ll -th include/ total 20K drwxrwxr-x 110 xy xy 12K May 28 19:22 boost/ If you are interested in how to use the local installed Boost, you can see this question How can I CMake find my alternative to find the installation?. cmake - 3.8 I compiled and installed to increase libraries /usr/local/lib/, but can not make cmake detect thrust program_options through command find_package (Boost required program_options). All other libraries find_package (Boost required thread system) are found and only adding program_options causes an error. I've tried quite a lot of things and kind of helpless - which is a program_options. -- Boost version: 1.63.0 -- Found in the following Boost libraries: -- filesystem -- regex -- serialization -- unit_test_framework -- iostreams -- thread -- system -- -- date_time -- atom boost done was successful and it built a program_options library (I see it / usr / local / lib / folder with other boost libraries). I just do not understand why, for example, cmake find? Error: Could not find requested Boost libraries. Boost version: 1.63.0 Boost included path: /usr/local/include can not find the following Boost libraries: boost_program_options some (but not all) required Boost libraries were found. You may need to install these additional push libraries. Alternatively, BOOST_LIBRARYDIR a folder that contains Boost libraries or BOOST_ROOT location boost. Directory Structure -rw-r--r-1 August 12 15:46 /usr/local/lib/libboost_program_options.a lrwxrwx1 root 34 Aug 12 15:46 /usr/local/lib/libboost_program_options.so -> libboost_program_options.so.1.63.0 *-rwxr-xr-x 1 root 658920 Aug 12 15:46 /usr/local/lib/libboost_program_options.so.1.63.0* I want to use Increases support for command-line flags C?linux. I use CMake to build the application, but I get an error message can not be found -lboost_program_options. The library boost_program_options was built independent using bjam and libraries in the stage/lib subdirectory to enhance the directory. What works: The solution is to add stage/liblibrary using link_directories, but the CMake manual says: Note that this command is rarely required. the locations of the library that find_package () find_library() absolute path. So it shouldn't be necessary. What I want to be working on:

finding_package should be enough but it does not work, here cmakeLists: cmake_minimum_required (version 3.6) project (inp_manipulation) set (CMAKE_CXX_STANDARD 11) include_directories (includes lib/boost_1_62_0 lib/SET) (CMAKE_INCLUDE_PATH \$CMAKE_INCLUDE_PATH? CMAKE_INCLUDE_PATH?lib/boost_1_62_0) set (CMAKE_LIBRARY_PATH \$CMAKE_LIBRARY_PATH) lib/boost_1_62_0/stage/lib) find_package (Boost 1.62.0) include_directories (\$BOOST_INCLUDE_DIR) file (GLOB SOURCES.cpp) set (\$BOOST_INCLUDE_DIR) MAIN_FILE main.cpp) set (SOURCE_FILES (SOURCES)) add_executable (inp_manipulation \$MAIN_FILE \$SOURCE_FILES) target_link_libraries (inp_manipulation static-libgcc static-libstdc++ boost_program_options) Question is Error CMakeLists? Thanks in advance! cmake_minimum_required (version 2.8.3) project (boost_test) find_package (Boost necessary components of system see) include_directories (\$\$BOOST_INCLUDE_DIRS) add_executable (boost_test boost_test.cpp) target_link_libraries (boost_test \$BOOST_LIBRARIES) Latest contact boost:optional, watch online, learn to save here! Optional: The optional library uses container semantics to wrap objects that can produce invalid values and applies the term uninitialized. #include <boost.pntional.hpp>; using the namespace to zoom in; Meaningless value: Functions do not always return valid return values, and the number of times functions can return meaningless values, which does not mean that the function could not be run, but rather indicates that the function has been performed correctly, but the result is not a useful value. The most common way to show that the return value is meaningless is to add a Sentinel character that is outside the solution space, such as NULL, -1, EOF, string::npos, vector::end() and so on. However, these practices are not universal enough and many times there is no watchman outside the solution space. Optional uses container semantics to provide a better solution for this invalid value scenario. <boost/optional>; Optional real interface is complicated because it wants to be able to wrap any type. Action function: The optional template type parameter T can be made of any type, such as the standard container requires elements, and does not require T to have a default constructor, but it must be a replicator construct. There are several ways to create an optional object, such as: 1. non-participating option () or option (boost::none) to build an uninitialized object, the parameter boost::none is a none_t-type constant similar to a blank cursor that indicates unsaid initiation; Optional (<v>) creates a copy of the initialized option object with v. If the template type is T = , the reference container is optional internally; You cannot assign a value to an object if you want to restore it to a separated state: This loads the operator and >; cursor on the same action, and you can get() and > ptr() references and references to elements in the form of function actions. Member get_value_ or (default) is a special access feature that ensures that a valid value is returned, and when the option is reset, the internal element is returned, otherwise the default setting is returned. Optional can also be bool tested indirect pc conversion (conditional judgment), such as a team pointer judgment. Optional also fully supports comparison operations, including <<>: <<>... >; Unlike a slight comparison of regular cursor comparisons (only comparison of cursor values), an optional comparison is a profound comparison with the decision of unconditional conditions. Usage: Optional interface is simple, think of it as shared_ptr scoped_ptr 1. Code demonstration: #include <boost.pntional.hpp>; using namespace enhancement; <int>; Uninitialized selection of object optional<int>; op1 (increase::none); IOE, use any to give uninitialized value assert (top0); (op0 - op1); (op1.get_value_ or (253) s 253); Get optional value optional<int>; string>: ops (test); String tests are initialized

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