

RTC Builder - #3977

IDL

03/07/2017 03:35 PM - n.kawauchi

Status:		Start date:	03/07/2017
Priority:		Due date:	
Assignee:	ga	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	RELEASE_1_2_0		

Description

- <https://github.com/Nobu19800/RobotArmController/issues/1>
- Linux + CMake3.7.2
- IDL
- RTC Builder src/CMakeLists.txt
- src/CMakeLists.txt add_dependencies
- ImageProcessing ImageCalibration C++ RTC

```

set_target_properties(${PROJECT_NAME} PROPERTIES PREFIX "")
set_source_files_properties(${ALL_IDL_SRCS} PROPERTIES GENERATED 1)
add_dependencies(${PROJECT_NAME} ALL_IDL_TGT)
target_link_libraries(${PROJECT_NAME} ${OPENRTM_LIBRARIES} ${OpenCV_LIBS})

add_executable(${PROJECT_NAME}Comp ${standalone_srcs}
  ${comp_srcs} ${comp_headers} ${ALL_IDL_SRCS})
add_dependencies(${PROJECT_NAME}Comp ALL_IDL_TGT) ←★
target_link_libraries(${PROJECT_NAME}Comp ${OPENRTM_LIBRARIES} ${OpenCV_LIBS})

```

Associated revisions

Revision 698 - 03/11/2017 12:14 PM - ga

Modified generated CMakeFile #3977

History

#1 - 03/11/2017 12:15 PM - ga

- Status changed from to
- % Done changed from 0 to 100

r698

#2 - 03/15/2017 02:09 PM - n.kawauchi

r702 OpenRTP myImageCalibration(C++ RTC)

RTC Ubuntu14.04 + CMake3.7.2

#3 - 03/17/2017 09:38 AM - n-ando

- Status changed from to