

## Robotics Systems Commons - Enhancement #38

### Check Status or General Availability of boost::uuid on Target Platforms

08/17/2010 11:30 PM - S. Wrede

<b>Status:</b>	Rejected	<b>Start date:</b>	08/17/2010
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	S. Wrede	<b>% Done:</b>	0%
<b>Category:</b>	Util	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
Unsure when or if it is included in later boost versions. If it is header only, we could probably include it in our own build.			

#### History

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**#1 - 08/18/2010 09:59 AM - J. Wienke**

- Category set to C++

**#2 - 09/09/2010 05:15 PM - J. Wienke**

I've already integrated a check for boost uuid in CMake. CMake will fail if uuid is not available. Shouldn't this be enough for the start?

**#3 - 11/18/2010 11:41 AM - J. Wienke**

- Project changed from Robotics Service Bus to Robotics Systems Commons

- Category deleted (C++)

**#4 - 11/18/2010 11:43 AM - J. Wienke**

- Category set to Util

- Assignee set to S. Wrede

Boost uuid is available since boost 1.42 as header-only implementation. I don't think including it is a good idea. Packagers of linux distributions regularly moan about directly included packages that are available otherwise.

**#5 - 01/04/2011 12:59 AM - J. Wienke**

- Tracker changed from Tasks to Enhancement

- Status changed from New to Rejected

- Priority changed from Normal to Low