

Robotics Service Bus - Tasks #553

Introduce EventId comparable to C++

09/07/2011 03:23 PM - J. Wienke

Status:	Resolved	Start date:	09/07/2011
Priority:	Normal	Due date:	
Assignee:	J. Wienke	% Done:	100%
Category:	C++	Estimated time:	4.00 hours
Target version:	0.5		
Description			
<p>For efficient handling of source-id + sequence number we should integrate an event-id class comparable to the java version. This class will expose a uuid if required.</p> <p>This will break the API compatibility!</p>			
Related issues:			
Blocks Robotics Service Bus - Enhancement # 498: Integrate causal vector for ...		Closed	09/08/2011
Blocked by Robotics Systems Commons - Tasks # 555: Integrate deprecation macros		Resolved	09/07/2011

Associated revisions

Revision 472c52d4 - 09/07/2011 09:21 PM - J. Wienke

Introduce a dedicated EventId class in C++.

The existing getId method has been marked as deprecated but stil lremains but with slightly changes semantics as it now can raise an exception.

fixes #553

Revision 84e68d2c - 09/07/2011 09:21 PM - J. Wienke

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fixes #553

History

#1 - 09/07/2011 03:46 PM - J. Wienke

- Status changed from New to In Progress

#2 - 09/07/2011 09:22 PM - J. Wienke

- Status changed from In Progress to Resolved

- % Done changed from 0 to 100

Applied in changeset r2548.

#3 - 10/27/2011 08:14 PM - J. Moringen

- Target version changed from rsb-0.10 to 0.5

