

RSBag - Feature #709

Allow replacing stored timestamps with current wall-clock time during replay

11/10/2011 02:18 AM - J. Moringen

Status:	Resolved	Start date:	11/10/2011
Priority:	Normal	Due date:	
Assignee:	J. Moringen	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	rsb-0.7		
Description			
For example, use wall clock time of replay as create-time to simulate a live event source. This could even be the default since few components will be prepared to specifically process events "from the past".			
Related issues:			
Related to RSBag - Tasks # 524: Which timestamps should be set based on recor...		In Progress	08/26/2011

History

#1 - 01/23/2012 05:18 PM - J. Wienke

We would like to have a conversion as follows:

If one channel in a tide file is assumed to be the absolute reference for all other activities, all timestamps should be relative to the first event of that special stream. The first event there should have timestamp 0.

#2 - 03/06/2012 07:43 PM - J. Moringen

- Target version set to rsb-0.7

#3 - 04/10/2012 04:15 PM - J. Moringen

- Status changed from Feedback to In Progress

- % Done changed from 0 to 50

#4 - 06/18/2012 03:38 PM - J. Moringen

- Subject changed from Allow replacing stored timestamps during replay to Allow replacing stored timestamps with current wall-clock time during replay

- Status changed from In Progress to Resolved

- % Done changed from 50 to 100