

LTTng-UST - Feature #85

Create a benchmark test

02/21/2012 12:07 PM - Yannick Brosseau

Status:	In Progress	Start date:	02/21/2012
Priority:	Normal	Due date:	
Assignee:	Jonathan Rajotte Julien	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Add a test, probably based on hello to benchmark UST in single and multithread environment.			

History

#1 - 03/07/2012 11:27 AM - Anonymous

- Tracker changed from Bug to Feature
- Target version changed from 2.0 stable to 2.1 pre

#2 - 06/20/2012 03:39 PM - Yannick Brosseau

- Assignee set to Christian Babeux

#3 - 09/19/2012 04:15 PM - Julien Desfossez

- Target version deleted (2.1 pre)

#4 - 04/08/2016 11:58 AM - Jonathan Rajotte Julien

- Status changed from New to In Progress
- Assignee changed from Christian Babeux to Jonathan Rajotte Julien

Initial work can be found here <https://github.com/samdemers/ltnng-ust-benchmarks>

An updated version can be found here: <https://github.com/PSRCode/ltnng-ust-benchmarks>

Further work is needed on both benchmarks scenario and benchmarks validity.

Cheers