

CoR-Lab Tutorials - Tasks #2095

Write (draft of) one-page introduction to the RS* ecosystem

11/19/2014 06:52 PM - J. Moringen

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|------------------------|----------|------------------------|------------|
| Status: | Feedback | Start date: | 11/19/2014 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 90% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | | | |
| Description | | | |
| [[Overview]] | | | |

History

#1 - 11/19/2014 06:52 PM - J. Moringen

- Description updated

#2 - 11/19/2014 07:15 PM - J. Moringen

- Status changed from In Progress to Feedback

- % Done changed from 50 to 90

initial draft is done.

#3 - 11/19/2014 09:48 PM - S. Wrede

Extended and slightly changed the one page summary. Further feedback is desired.

#4 - 11/19/2014 09:54 PM - J. Moringen

Changes seem mostly OK. One remark: The added sentences

Events are routed transparently to participating components over a logically unified bus architecture that can be established using different network protocols according to application requirements. The RSB library provides a set of well tested communication patterns such as Publish/Subscribe or (Asynchronous) Remote Procedure Calls on the event-driven core that are available to application developers.

could be hard to understand for readers without prior knowledge about middleware architectures or distributed systems.

Furthermore, most readers of this overview will probably be at best moderately interested in underlying principles and/or technologies (i.e. events and the event-driven core).

#5 - 11/19/2014 09:55 PM - J. Moringen

- Assignee deleted (J. Moringen)