openETCS Scrum Meeting Minutes

1 Meeting Organisation

Subject Weekly Scrum of Scrums

Organised by Peter Mahlmann

Minutes by Peyman Farhangi

When Jul, 31th, 2015, 09:45 - 11:30

Location Telco and Goto-Meeting

2 Meeting:

Slot	Called By	Workpackage
9:45 - 10:00	Peter Mahlmann	openETCS Backlog Grooming
10:15 - 10:30	Didier Weckmann	WP5: Demonstration
10:15 - 10:30	Marc Behrens	WP4: Verification & Validation
10:30 - 10:45	Bernd Hekele	Modelling
10:45 - 11:00	Michael Jastram	WP7: Toolchain
11:15 - 11:30	Klaus-Rüdiger Hase	PMB: Project Management Board

3 Participants in Meeting:

Participant	\mathbf{G}	WP6	WP5	WP4	WP3	WP7	PMB
Abdelnasir Mohamed			X	х	X	X	X
Alexander Probst	X		X	x	X	X	x
Bernd Hekele	X		X	X	X	X	X
Christian Stahl					X	X	
Dario Mercuri	X		X	х	X	X	X
Didier Weckmann	X		X	x	X	X	
Fausto Cochetti	x		X	x	X	x	x
Jens Gerlach			X	X	X	X	X
Klaus-Rüdiger Hase	X		X	X	X	X	X
Marc Behrens	X		X	X	X	X	
Peyman Farhangi	X		X	x	X	X	x
Stefan Karg	х		X	х	X	X	X
Stefan Rieger			X	х	X	X	X
Uwe Steinke	X		X	X	X	X	X

4 Scrum Meetings

4.1 openETCS Grooming

• Backlog Grooming Session Grooming took place. Results are visible in the updated backlog: https://github.com/openETCS/product-backlog

4.2 WP6: Dissemination

No meeting today.

4.3 WP5: Demonstration

• Activities

4.4 WP4: Validation & Verification

- Activities
 - the task Internal Assessment is in work (by AEbt).
 - -Nightly Verification is running.

4.5 WP3: Modelling

- WP3 Activities
 - -contributions to RBC
 - -User Story 07 will not finished in this week.
 - -Working on ADD
 - -Basic Data structure for monitoring is uploaded.

4.6 WP7: Toolchain

- Acivities
 - -Working on Sysml2B
 - -Working on traceability

4.7 PMB: Project Management Board

* Preparation of the Meeting 23. and 24. november.

5 Notes

• Note: Location of Meeting Minutes
You can find these minutes here: https://github.com/openETCS/governance/blob/
master/scrumMeetings/Minutes/Minute_20150731. Please, use the issue tracker for findings with the minutes.

^{*}next step is integration of generated code to ersa tool.

^{*}the documentation(GE HW) is uploaded on repository.

^{*}remote support service from GE for 2 weeks is planned for SW/HW Integration.