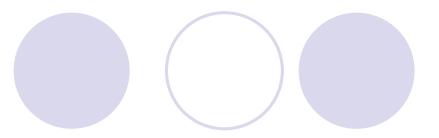


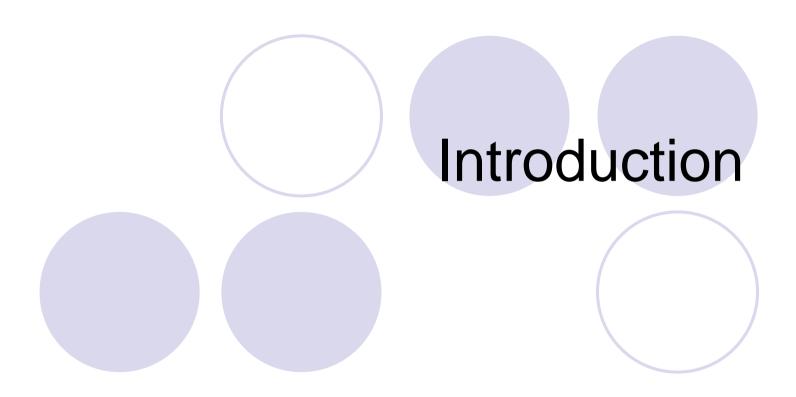
Organisers today



- Workgroup lead: Rainer Ersch, Siemens
- Coordinator: Gray Bachelor, IBM

Today's agenda

- 1. Roll call and brief introductions welcome new members
- Objective for today's meeting Finalise scenario release, Innovate feedback and discuss next steps
- Scenario release readiness overview
- 4. Walkthrough the Activity diagram and release presentation
- 5. Finalise release close out
- 6. Next steps including Spec alignment approach
- Innovate discussion
- 8. Next meeting dates Aug and Sept dates to be proposed
- Covenants update from attendees
- 10. Any other business
- 11. Summarise



June 22nd Meeting

- Minutes posted to wiki
 - Focus was the scenario walk through
- Attendees
 - Rainer Ersch
 - Gray Bachelor
 - Brenda Ellis
 - Brent Feather
 - Mike Loeffler
 - Keiran McEnery
 - Keith Collyer
 - Steve Speicher
- Apologies
 - Scott Bosworth, Pascal Vera

Today's objectives

- 1. To confirm the release of the 1st scenario
- 2. To discuss next work items

Links and info for today's call

- Wiki
- Scenarios page
 - PlmHome right hand column direct link
 - http://open-services.net/bin/view/Main/PlmSystemsEngineeringScenarioSystemsEngineerReactstoChangedRequirrements
- Scenario description
 - Presentation
 - Topcased SysML export file
 - Jpg

System Engineering scenario

PLM Scenario 1

"Systems Engineer Reacts to Changed Requirements"



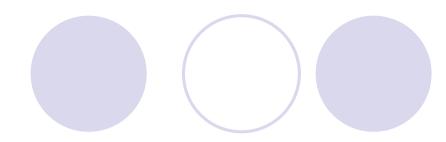
What do we need to do to close the scenario as a "good enough" first release?

What	Why	Who	When	Notes

Discussion topics

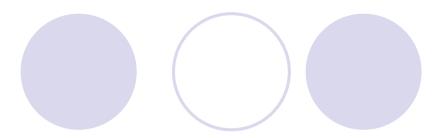
- Alignment of existing Specs
- Wider PLM / Systems Engineering context
- Innovate 2010
- Next scenario
- . . .
- . .

Covenants



- Updated
 - **OIBM**
 - Northrop Grumman
 - Roch Bertucat
 - **Siemens**
- Outlook for other participants ?

Next meeting



- Depends on availability due to vacation
- Propose
 - A spec alignment working meeting
 - August 3rd?
 - A PLM Workgroup meeting
 - August 17th?

Any other business?

