



Minutes of Meeting

Project	POSE	Date	14/10/2010
		Start-end time	18:00 – 19:00
Responsible	Antonio Moreno Borrás	Location /type	Videoconference (Germany, Croatia, Sweden)

Attended by	Location	Remarks
Marie	Germany	Attend
Andre	Germany	Attend
Adnan	Germany	Attend
Jan	Germany	Attend
Dennis	Germany	Attend
Joachim	Germany	Attend
Antonio	Sweden	Attend
Shaibal	Sweden	Attend
Joanne	Sweden	Absent
Jasenko	Croatia	Attend
Ivica	Croatia	Attend
Marko	Croatia	Attend
Stipe	Croatia	Attend

1. New Paderborn team member

Introduced new team member from German side, Joachim Meyer and had greeting with all team members.

2. Coding conventions

Jan posted two links in wiki for coding conventions (<http://www.dsd.pg-pose.de/templates>) and everybody will read these links before start coding.

3. Divide Work for Backup and Maintenance, SVN, Development and Testing

In wiki everybody wrote their roles and on the basis of it the work distribution for Backup and Maintenance, SVN, Development and Testing is as follows:

Backup and Maintenance: Antonio, Stipe

Testing: Ivica, Shaibal, Stipe

SVN Management: Jasenko

Development: All

4. Technical support

For project management Paderborn suggested to use “Redmine” tool which they are using in their PG POSE project. But the problem with it is now it is in German language. Jan will talk with the course organizer and will install it in virtual machine.

5. Review of last week

Every team member talk about what they did in last week, what problem they faced on the basis of the task distribution in last week meeting.

Jasenko studied what tool can be used for persistence and he suggested Teneo for this and also provide link (<http://wiki.eclipse.org/Teneo>) for others interest.

Marko and Stipe studied the architecture and mvc model. They will give documentation by beginning of the next week.

Joanne and Antonio working on GUI design. They made some sketches for the GUI but need to discuss with Croatian team and their suggestion to improve it.

Shaibal Studied the EMF. How to use it, its advantages and also worked with the sample project that gave in workshop.

First the design document has to be finished. Next the team can work with workshop code. Then Joanne and Antonio will present their ideas about the GUI. After that the team can start working on the Alpha prototype.

6. Problems

For the German side they addressed some technical points to improve the design description documentation. Both Croatian and Swedish team members are agreed with it. Marko will mention the meta-model as class diagram reference in the next update and will add activity diagram and sequence diagram in the document.

7. Divide work

For implementation it is suggested that Swedish team and Croatian team will work on separate views and their controllers to avoid problems. Both Swedish and Croatian team agreed to arrange a meeting in next Sunday on the GUI and other design issues and how they will divide task among the team members.

8. Leader of next meeting

Marko will hold the next meeting and will upload meeting agenda.