

# Report of the BalticGrid All-Hands Meeting in Stockholm

## *The aim of the meeting*

The fourth All Hands Meeting (AHM4) was held at the Royal Institute of Technology (KTH) in Stockholm, Sweden, from December 12 to December 14, 2007.

The meeting was the last one from the series of the All Hands Meetings (AHM) of the BalticGrid (BG) project. The AHM meetings have been organized several times during the Project life to present the status of the project and its all activities for the whole Consortium as well as to make summaries of the project progress and plans for the future.

## *Program*

AHM4 covered 3 days. In the afternoon of the first day the PMB members met to discuss the most important issues concerning the last months of the Project. After the meeting, the welcome reception took place. The second day started with an invited presentation given by dr Henrik Persson from Microsoft (the main sponsor of the event) on High Productivity Computing. Subsequent talks of the plenary session were focused on the BG project itself – the status of the dissemination, Grid applications, Grid operations, networking and research activities has been presented.





A plenary session covered the first half of day and afterwards the joint parallel sessions as well as the internal meetings took place. In the evening the conference dinner was held. The third day comprised of five parallel sessions, a session per activity of the BG project, and the joint conclusion meeting summarized the third day and the whole AHM4.

Appendix 1 presents the exact time schedule of the meeting.

### ***Participants***

The meeting gathered 61 participants from the Baltic States, Poland, Sweden, Switzerland and Finland mainly from the project partners, but also from other research institution and industry, for example: Siauliai University, Vytautas Magnus University, Vilnius Gediminas Technical University, Klaipeda University, Kaunas University of Technology, Microsoft, etc.



Appendix 2 contains the full list of the participants of the meeting.

### ***Organizers***

The meeting has been organized by the BalticGrid partner from the Royal Institute of Technology (KTH) – the project coordinator.

## Appendix 1:

### The program of the AHM4

#### Day 1 - December 12, Wednesday

15:30-18:00 PMB meeting

19:00 Welcome Reception at: "Haga Forum"

#### Day 2 - December 13, Thursday

BalticGrid meeting - Plenary session

9:00-9:20 Registration

9:20-9:30 Opening, Ake Edlund, KTH

9:30-10:00 Invited speaker, Dr Henrik Persson, Microsoft, Title: High Productivity Computing

10:00-10:30 NA2 Presentation, Zofia Mosurska, IFJ PAN

10:30-11:00 NA3 Presentation, Algimantas Juozapavicius, VU

11:00-11:15 Coffee break and discussions

11:15-12:00 SA1 Presentation, Mario Kadastik, NICPB

12:00-12:30 SA2 Presentation, Guntis Barzdins, IMCS UL

12:30-13:00 JRA1 Presentations: Overall description - Norbert Meyer, PSNC; VUS - Michal Jankowski, PSNC;  
Tycoon - Kristaps Dzonsons, KTH

13:00-14:00 Lunch

BalticGrid meeting - Parallel sessions

14:15-15:45 Joint parallel sessions: SA1+NA3 and SA2+JRA1

15:45-16:00 Coffee break and discussions

16:00-17:00 Joint parallel sessions:

- SA1+SA2 (monitoring in BG1 and BG2, IRT)

- Internal meetings: NA3

- Internal meetings: JRA1

16:45-18:00 Meeting of Executive Board

19:30 Conference Dinner (Marten Trotzig, traditional Swedish Christmas dinner, Stockholm Old Town)

#### Day 3 - Dec 14, Friday

9:00-10:30 Parallel sessions:

SA1, JRA, SA2, NA2, NA3

10:30-10:50 Coffee break and discussions

10:50-12:30 Parallel sessions:

SA1+JRA1, SA2, NA2, NA3

12:30-13:30 *Lunch*

13:30-14:15 Joint session: All Activities, JRA1 Summary

14:15-14:45 Closing remarks by Ake Edlund – the Project Director

## Appendix 2: List of the participants

<i>Name,</i>	<i>Affiliations</i>
Florida Estrella,	CERN
Rolandas Naujikas,	CERN
Hardi Teder,	Estonian Educational and Research Network EENet
Kalle Keskrand,	Estonian Educational and Research Network EENet
Lauri Anton,	Estonian Educational and Research Network EENet
Tõnu Raitviir,	Estonian Educational and Research Network EENet
Guntis Barzdins,	IMCS UL
Katrina Sataki,	IMCS UL
Baiba Kaskina,	IMCS UL
Edgars Znots,	IMCS UL
Karlis Podins,	IMCS UL
Martins Libins,	IMCS UL
Henryk Palka,	Inst of Nuclear Physics PAN
Marcin Radecki,	Inst of Nuclear Physics PAN
Robert Pajak,	Inst of Nuclear Physics PAN
Tomasz Szepieniec,	Inst of Nuclear Physics PAN
Zofia Mosurska,	Inst of Nuclear Physics PAN
Darius Germanas,	Inst of Physics Vilnius
Ramunas Varkavicius,	Inst of Physics Vilnius
Arvydas Martinkenas,	Inst of Psychophysiology & Rehabilitation
Andrius Juodagalvis,	Inst of Theoretical Physics and Astronomy of Vilnius University
Arturas Acus,	Inst of Theoretical Physics and Astronomy of Vilnius University
Eduardas Puzeras,	Inst of Theoretical Physics and Astronomy of Vilnius University
Grazina Tautvaisiene,	Inst of Theoretical Physics and Astronomy of Vilnius University
Jelena Tamuliene,	Inst of Theoretical Physics and Astronomy of Vilnius University
Miglius Alaburda,	Inst of Theoretical Physics and Astronomy of Vilnius University
Olga Rancova,	Inst of Theoretical Physics and Astronomy of Vilnius University
Pavlas Bogdanovicus,	Inst of Theoretical Physics and Astronomy of Vilnius University
Sarunas Mikolaitis,	Inst of Theoretical Physics and Astronomy of Vilnius University
Sigitas Kucas,	Inst of Theoretical Physics and Astronomy of Vilnius University
Valdas Jonauskas,	Inst of Theoretical Physics and Astronomy of Vilnius University
Audrius Kazukauskas,	Kaunas University of Technology
Saulius Petrauskas,	Kaunas University of Technology
Petras Zemlys,	Klaipeda University
Lennart Johnsson,	KTH
Ake Edlund,	KTH
Kristaps Dzonsons,	KTH
Inger Karlsson,	KTH
Linda Ericsson,	KTH
Mario Kadastik,	NICPB
Martti Raidal,	NICPB
Ilja Livenson,	NICPB
Andi Hektor,	NICPB
Bartek Palak,	PSNC
Marcin Pospieszny,	PSNC
Michal Jankowski,	PSNC
Mirosław Kupeczyk,	PSNC
Norbert Meyer,	PSNC
Artis Steinbergs,	Riga Technical University
Janis Kulins,	Riga Technical University

Lauris Cikovskis,  
Zigmars Strods,  
Vaidas Giedrimas,  
Eike Jessen,  
Arnas Kaceniauskas,  
Dalius Mazeika,  
Karolis Eisgelis,  
Algimantas Juozapavicius,  
Eduardas Kutka,  
Linas Butenas,  
Audrius Varoneckas,

Riga Technical University  
Riga Technical University  
Siauliai University  
Technische Universitaet Muenchen  
Vilnius Gediminas Technical University  
Vilnius Gediminas Technical University  
Vilnius Gediminas Technical University  
Vilnius University  
Vilnius University  
Vilnius University  
Vytautas Magnus University