

EGEE'07 conference NA3 Work Package Activity of IPP-BAS

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- 15,25 PM are worked out from the start of the project till Sept. 2007
- 12,04 PM are worked out for the period Oct. 2006 Sept. 2007
- The basic NA3 activities could be summarized as:
 - Translation and adaptation of training materials
 - Creation of new training materials
 - Carrying out of 6 training events
 - Setting up and regularly updating NA3 web site of IPP-BAS - <u>http://egee-2-na3.acad.bg/</u>
- Special thanks for the help in starting off our NA3 training activity to
 - Mike Mineter (NeSC),
 - Richard Hopkins (NeSC) and
 - Fotis Georgatos (GRNET).



- Translation in Bulgarian and adaptation of 7 training materials
 - An Introduction to Grid Computing and the EGEE Project
 - Security, Authentication and Authorisation
 - Certificates Usage and Simple Job Submission
 - Practical: Porting applications to the GILDA grid
 - Information systems on EGEE
 - Data management
 - User Interface. Possible ways for deploying UI. How to use virtual machine UI.
- Creating of 2 new training materials
 - Bulgarian Grid Initiatives
 - South East Europe resources in EGEE and next steps
- All translated and adapted training materials are accessible through NA3 web site - <u>http://egee-2-na3.acad.bg/</u>



- **BG induction to GRID Computing and EGEE project**
 - Sofia, IPP-BAS, 28-29 Nov 2006
 20 participants
- gLite middleware Application Developers Course
 - Sofia, IPP-BAS, 30 Nov 2006
- **Training the Trainers**
 - Sofia, IPP-BAS, 1 Dec 2006
- Introduction to Grid Computing, EGEE and Bulgarian **Grid Initiatives**
 - Plovdiv, University of Plovdiv, 4 Dec 2006 - 11 participants
 - Sofia, IPP-BAS, 22 March 2007
 - Rousse, University of Rousse, 09 July 2007
 7 participants
- More detailed information about courses, links to their agendas, summaries and training materials could be found on http://egee-2-na3.acad.bg/

- 26 participants

– 18 participants

- 9 participants

Training events





- The duration of the induction courses is better to be one day with 2 sessions by no more than 3 hours
 - Two days induction courses hardly collect audience
 - Courses longer than 6 hours are a tiring and the quality of final discussions aren't very high
- The translated materials haven't been accepted very well by the Bulgarian audience.
- The more effective way to present the training materials to Bulgarian audience is to use their English version with notes in Bulgarian which
 - should contain all text translated in Bulgarian with some additional comments and
 - should be accessible for the trainees through the event web page



NA3 WBS from the start of project

Enabling Grids for E-sciencE

TASK	Task Description	PMs for 04/2007- 09/2007	WBS
NA3.1	Course content creation and delivery	1,59	10,45%
NA3.2	Training course scheduling	2,36	15,45%
NA3.4	Training event organisation	3,56	23,32%
NA3.5	Translation of training material	3,78	24,75%
NA3.A*	General project tasks	3,97	26,02%
	Grand Total	15,25	100%

NA3 WBS for the last 12 months

CGCC NA3V

TASK	Task Description	PMs for 10/2006- 09/2007	WBS
NA3.1	Course content creation and delivery	1,69	14,01%
NA3.2	Training course scheduling	2,03	16,81%
NA3.4	Training event organisation	2,54	21,07%
NA3.5	Translation of training material	3,13	26,00%
NA3.A*	General project tasks	2,66	22,11%
	Grand Total	12,04	100%



The plans for the future

- Next training events
 - Carrying out of 1 or 2 induction training events:
 - in Technical University Varna
 - in Institute for Parallel Processing Sofia
 - Carrying out of 1 or 2 application developer training events
 - in Institute for Parallel Processing Sofia
 - The plans for next training activity could be changed in accordance to the local training needs.
- Continuing with translation and adaptation of training materials according to the needs of next training events