

**Event Summary Report**

Title:	<i>AEGIS Training for Site Administrators</i>		
Date:	<i>December 10-11, 2008</i>		
Short description:	<i>This was a two-day site administrator training event organized by the Scientific Computing Laboratory of the Institute of Physics Belgrade on Wednesday, December 10 and Thursday, December 11, 2008. The main goal of the event was to share knowledge on the Grid site administration, Grid services installation and configuration between AEGIS site administrators. Particularly, Grid operations procedures were described, new SEE-GRID-SCI VOs configuration templates are presented, and Grid service virtualization with XEN demonstrated. As the result of the training, AEGIS05-ETFBG Grid site was completely reconfigured in order to support new SEE-GRID-SCI VOs.</i>		
Language(s) of talks:	<i>Serbian</i>		
Organiser name and email:	<i>Dusan Vudragovic</i>	dusan@scl.rs	
Single paragraph highlighting issues important for monthly reports and reviews etc. Include brief description of attendee's backgrounds.			
Location:	<i>Institute of Physics Belgrade, Serbia</i>		
The location should normally be in the format "City, Country" or "Institute, City". The url should normally point to the SEEGRID2 training center page (usually with presentations attached). The text describing the url should be the same as the url. The length of event is normally measured in days.			
URL (SEEGRID Training site):	http://seegrid3.lpds.sztaki.hu/indico/conferenceDisplay.py?confid=10		
Length of event:	<i>2 days</i>		
Local URL (pictures, etc):	http://wiki.phy.bq.ac.yu/index.php/AEGIS_Training_for_Site_Administrators		
This table should list the organisations the participants came from, the country of each organisation, and how many participants came from each organisation. Add as many extra lines as needed. Please also fill in the totals for number of participants and the number of countries the participants came from.			
Participants			
Institute of Physics Belgrade, Serbia		<i>8</i>	
Belgrade University Computing Center, Serbia		<i>3</i>	
School of Electrical Engineering, Serbia		<i>3</i>	
Center for Scientific Research of SASA, Serbia		<i>2</i>	
Faculty of Electronic Engineering, Serbia		<i>1</i>	
Astronomical Observatory Belgrade, Serbia		<i>1</i>	
Total number of participants:		<i>18</i>	
Total number of countries:		<i>1</i>	
This section shows the answers to the feedback question: male or female? (Please note that values for this section should be the number of people, not percentage format.)			
Male:		15	
Female:		3	
Didn't answer:		0	
Feedback Analysis			
The n=xxx refers to the number of responses received.			
	Course Component	Average value (1: poor - 6:excellent)	Standard Deviation (n=10)
Overall		5.3	0.8
Presentations		5	1
Materials		5	1
Labs		5.4	0.8
Advertising		5	1
Facilities		5.6	0.7