OMB:Georgia-QR14

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GRENA

Ramaz Kvatadze

NGI-GE

1. MEETINGS AND DISSEMINATION

14

Note: Complete the tables below by adding as many rows as needed.

1.1. CONFERENCES/WORKSHOPS ORGANISED

Date	Location	Title	Participants	Outcome (Short report & Indico URL)
<date></date>	<location></location>	<title></td><td><Participants></td><td><Outcome></td></tr><tr><td><Date></td><td><Location></td><td><Title></td><td><Participants></td><td><Outcome></td></tr><tr><td><Date></td><td><Location></td><td><Title></td><td><Participants></td><td>Test</td></tr></tbody></table></title>		

1.2. OTHER CONFERENCES/WORKSHOPS ATTENDED

Date	Location	Title	Participants	Outcome (Short report & Indico URL)
September 23-27, 2013	Yerevan, Armenia	The 9th International Conference on Computer Science and Information Technologies	Computer Science and Information Technologies experts	http://lhc2013.tsu.edu.ge/, R. Kvatadze made presentation "e-Infrastructures for Research and Education in Eastern Europe Partnership Countries"
October 13-19, 2013	Tbilisi, Georgia	Physics in the LHC Era	Scientists in high energy physics and IT	[1] R. Kvatadze made presentation "e-Infrastructures for Research and Education in Eastern Partnership Countries"
<date></date>	<location></location>	Title	Participants	Outcome Test

1.3. PUBLICATIONS

Publication title	Journal / Proceedings title	Journal references Volume number Issue Pages from - to	Authors 1. 2. 3. Et al?
<publication title=""></publication>	<journal proceedings=""></journal>	Vol: <volume number> Issue:<issue> Pg: <from> - <to></to></from></issue></volume 	1. <author 1=""> 2.<author2> 3. <author3></author3></author2></author>
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		number>	2. <author2></author2>
		Issue: <issue></issue>	3. <author3></author3>
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2. ACTIVITY REPORT

2.1. Progress Summary

- Regular software upgrades.
- Establishment of monitoring system.
- The availability of core services is approximately 100%.
- Development of Georgian Grid Initiative web-site http://grid.grena.ge
- Implementation of project: "Development of Grid Infrastructure and Services to Support Research Communities in Georgia".
- Continue assessment of research groups at universities and research institutes interested in participation of GRID activities.

2.2. Main Achievements

Stabile operation of the GE-01-GRENA site.

2.3. Issues and mitigation

Issue Description	Mitigation Description	
Issue description	Issue mitigation	

References

[1] http://www.csit.am/2013/index.php,

Article Sources and Contributors

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