

# **gLite Application Developers' Course**

## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## Overview of the day

*Saturday 12 May 2007 09:30 (10 minutes)*

**Presenter:** WARNER, Guy

Contribution ID: 1

Type: **not specified**

# Application Development on Grids

*Saturday 12 May 2007 09:40 (50 minutes)*

**Presenter:** SIPOS, Gergely

Contribution ID: 2

Type: **not specified**

## Using GILDA

*Saturday 12 May 2007 10:30 (20 minutes)*

**Presenter:** GUY WARNER

Contribution ID: 3

Type: **not specified**

## **WMS tricks and tips - using scripts (introduction & practical)**

*Saturday 12 May 2007 11:10 (1h 10m)*

**Presenter:** WARNER, Guy

Contribution ID: 4

Type: **not specified**

## AMGA metadata catalog

*Saturday 12 May 2007 12:20 (20 minutes)*

**Presenter:** GUY WARNER

Contribution ID: 5

Type: **not specified**

## AMGA metadata catalog (practical)

*Saturday 12 May 2007 12:40 (20 minutes)*

**Presenter:** GUY WARNER

Contribution ID: 6

Type: **not specified**

## Ganga

*Saturday 12 May 2007 14:00 (1h 15m)*

**Presenter:** LEE, Hurng-Chun



Contribution ID: 7

Type: **not specified**

## Ganga - continued

*Saturday 12 May 2007 15:30 (1h 30m)*

Contribution ID: 8

Type: **not specified**

## **R-GMA for monitoring applications**

*Sunday 13 May 2007 09:30 (40 minutes)*

**Presenter:** MIKE MINETER

Contribution ID: 9

Type: **not specified**

## **gLite APIs (talk + practical)**

*Sunday 13 May 2007 10:10 (40 minutes)*

**Presenter:** MINETER, Mike

Contribution ID: **10**

Type: **not specified**

## **gLite APIs - continued**

*Sunday 13 May 2007 11:10 (50 minutes)*

Contribution ID: **11**Type: **not specified**

## Introduction to P-GRADE

*Sunday 13 May 2007 12:00 (1 hour)*

The P-GRADE Portal provides an intuitive and service rich graphical environment for the development, execution and monitoring of data-driven computational grid workflows and parameter studies. Services and interfaces of P-GRADE, as extensions of the gLite middleware are used on several production VOs of the EGEE Grid for application prototyping and execution.

**Presenter:** GERGELY SIPOS

Contribution ID: **12**

Type: **not specified**

## **P-GRADE and GEMLCA Practical**

*Sunday 13 May 2007 14:00 (1h 15m)*

Attendees will use P-GRADE Portal to develop and execute workflow applications on GILDA.

Contribution ID: 14

Type: **not specified**

## A glance to the future

*Sunday 13 May 2007 15:45 (20 minutes)*

Some European initiatives supporting middleware and application development: OMII-Europe, ETICS

**Presenter:** Dr MINETER, Mike

Contribution ID: 15

Type: **not specified**

## Discussion and Evaluation

*Sunday 13 May 2007 16:05 (25 minutes)*

**Presenter:** MINETER, Mike



Contribution ID: **16**

Type: **not specified**

## Next steps with P-GRADE

*Sunday 13 May 2007 15:15 (15 minutes)*