

# **LCG-LHCC Mini Review**

## **Report of Contributions**

Contribution ID: 6

Type: **not specified**

## Project status

*Monday, 16 February 2009 09:00 (30 minutes)*

2009 planning and resources

**Presenter:** Dr BIRD, Ian (CERN)

**Session Classification:** Part 1

Contribution ID: 7

Type: **not specified**

## Summary of 2008 LCG operation

*Monday, 16 February 2009 09:30 (20 minutes)*

- Performance and experience

**Presenter:** Dr SHIERS, Jamie (CERN)

**Session Classification:** Part 1

Contribution ID: 8

Type: **not specified**

## Status of Application Area

*Monday, 16 February 2009 09:50 (30 minutes)*

**Presenter:** Dr MATO, Pere (CERN)

**Session Classification:** Part 1

Contribution ID: 9

Type: **not specified**

## Middleware (EGEE, OSG, NDGF)

*Monday, 16 February 2009 10:40 (30 minutes)*

**Presenters:** Dr SCHULZ, Markus (CERN); GRONAGER, Michael; Mrs PORDES, Ruth (FERMI-LAB)

**Session Classification:** Part 1

Contribution ID: **10**

Type: **not specified**

## Networking

*Monday, 16 February 2009 11:10 (10 minutes)*

**Presenter:** MARTELLI, Edoardo (CERN)

**Session Classification:** Part 1

Contribution ID: **11**

Type: **not specified**

## Status of Tier0

*Monday, 16 February 2009 14:00 (30 minutes)*

- Resources, performance of mass storage, castor, etc..

**Presenter:** CASS, Tony (CERN)

**Session Classification:** Part 3

Contribution ID: **13**

Type: **not specified**

## Status of Tier 1s

*Monday, 16 February 2009 14:30 (30 minutes)*

- here in addition to the general status, it would be interesting to focus on couple of examples.
- here we also expect report on performance

**Presenter:** Dr GORDON, John (STFC-RAL)

**Session Classification:** Part 3



Contribution ID: **14**

Type: **not specified**

## Status of Tier 2s

*Monday, 16 February 2009 15:00 (30 minutes)*

**Presenter:** Prof. VETTERLI, Mike (SIMON FRASER UNIVERSITY)

**Session Classification:** Part 3

Contribution ID: **15**

Type: **not specified**

## Review of experiments

*Monday, 16 February 2009 11:20 (1 minute)*

- 2008 summary and 2009 plans
- Current status/performance vs Computing TDR
- It is particularly relevant to get a clear picture on how close the experiments are now to their original TDR operational model/anticipated performance
- Include role and use of CAF

**Session Classification:** Part 2

Contribution ID: **16**

Type: **not specified**

## **Review of experiments ... cont**

*Monday, 16 February 2009 13:10 (25 minutes)*

**Session Classification:** Part 2