

## Draft schedule for LHCC Comprehensive Review of LCG – 19-20 November 2007

**NOTE – All times should be seen as MANDATORY 25% discussion, MAXIMUM 75% presentation**

### Monday 19 November 2007

09:00 Overview - (40') *Les Robertson*

09:40 Resources and Accounting (20') *Sue Foffano*

10:00 – 10:15 Coffee (served outside IT amphitheatre)

#### 10:15->12:45 Stream A - part 1 – Grid

10:15 Middleware (1h00')

- Status of the middleware to support baseline services
  - general
  - EGEE specific
  - OSG specific

11:15 Grid Deployment (1h30')

- Middleware Deployment (30')
- Operations - EGEE and OSG (1h00')

#### 10:15->12:45 Stream B - part 1 - Mass Storage, Fabric, Networking

10:15 Mass Storage Progress (1h30')

- Overview (15') *TBD*
- CASTOR (20') *Tony Cass*
- dCache (20') *Patrick Fuhrmann*
- DPM (20') *Jean-Philippe Baud*
- SRM v2.2 & Experiment Progress (30')

*Flavia Donno*

11:45 CERN Fabric - Tier-0 + CAF Status -

Performance - Reliability (30') *Bernd Panzer*

12:30 Networking including the LCG OPN (20')

*David Foster*

13:00 LUNCH (Sandwiches to be provided outside IT amphitheatre)

#### 14:00->16:30 Stream A - part 2 - Applications, 3D

14:00 Application Area (1h40') *Pere Mato*

- Overview (20')
- Simulation & generators (20')
- Core Libraries and Services (20')
- Persistency Framework Projects (20')
- Software process (20')

15:45 – 16:00 Coffee

16:00 3D project (30')

#### 14:00->17:30 Stream B - part 2 - Tier-1s, Tier-2s

14:00 Tier-1 Status (1h30')

- Summary of the status of the Tier-1s (30')
- Reports from 3 Tier-1 sites (1h00')
- FNAL + 2 others
- (TRIUMF – *Reda Tafirout*)

15:30 – 15:45 Coffee

16:00 Tier-2 Status (1h30')

- Summary of the status of the Tier-2s (30')
- Reports from 3 Tier-2 sites (1h00')
- OSG Tier2s – *Ruth Pordes*
- UK Tier2s – *Andrew Sansum / John Gordon*

17:30 Visit to the CERN Computer Centre (or immediately after lunch)

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**Tuesday 20 November 2007**

**08:30->12:30 Service & Experiment Status**

08:30 Service Overview (40') Jamie Shiers

09:20 Experiment Status Overview (40')

**10:00 Coffee**

10:30 Experiment-specific sessions – demonstrations or presentations

- Overview – *Matthias Kasemann*
- ALICE (30min.)
- ATLAS (30 min.)
- CMS (30 min.)
- LHCb (30 min.)

**12:30 Management, planning and communications (20')**

**13:00 Referee re-grouping**