

**GDB**

# **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## Conclusions

*Wednesday 14 October 2009 16:30 (20 minutes)*

Contribution ID: 1

Type: **not specified**

## LHCb

*Wednesday 14 October 2009 14:00 (30 minutes)*

**Presenter:** Dr SANTINELLI, roberto (CERN/IT/GD)

**Session Classification:** Experiment Operations

Contribution ID: 2

Type: **not specified**

## CMS

*Wednesday 14 October 2009 14:30 (30 minutes)***Presenter:** Mr BONACORSI, Daniele (Univ. of Bologna, Italy)**Session Classification:** Experiment Operations

Contribution ID: 3

Type: **not specified**

# ATLAS

*Wednesday 14 October 2009 15:00 (30 minutes)*

**Presenter:** STEWART, Graeme Andrew (University of Glasgow)

**Session Classification:** Experiment Operations

Contribution ID: 4

Type: **not specified**

## Alice

*Wednesday 14 October 2009 15:30 (30 minutes)*

**Presenter:** Dr MENDEZ LORENZO, Patricia (CERN IT/GD)

**Session Classification:** Experiment Operations

Contribution ID: 5

Type: **not specified**

## Conclusions and Actions

*Wednesday 14 October 2009 16:00 (30 minutes)*

**Session Classification:** Experiment Operations

Contribution ID: 6

Type: **not specified**

## CREAM

*Wednesday 14 October 2009 11:00 (15 minutes)*

**Presenter:** RETICO, Antonio (CERN)

**Session Classification:** Middleware



Contribution ID: 7

Type: **not specified**

## **SL5 (WN and other Services)**

*Wednesday 14 October 2009 11:15 (20 minutes)*

**Presenter:** Mr UNTERKIRCHER, Andreas (CERN)

**Session Classification:** Middleware

Contribution ID: 8

Type: **not specified**

## Stability for Data Taking?

*Wednesday 14 October 2009 11:35 (15 minutes)*

As we approach data taking it was hoped that we could have a period of middleware stability so that sites and experiments could thoroughly test the setup.

Have we reached this? What requests are outstanding?

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

**Session Classification:** Middleware