

LHC OPN Meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Introduction

Friday, 12 January 2007 08:30 (20 minutes)

Presenter: FOSTER, David (CERN)

Contribution ID: 1

Type: **not specified**

Routing Issues and Backup Effectiveness

Friday, 12 January 2007 09:30 (30 minutes)

Presenter: MARTELLI, Edoardo (CERN)

Contribution ID: 2

Type: **not specified**

E2E monitoring

Friday, 12 January 2007 10:40 (20 minutes)

I will show the status of the
roll out across all the networks.

Presenter: SABATINO, Roberto (DANTE)

Contribution ID: 3

Type: **not specified**

Status of the E2ECU

Friday, 12 January 2007 11:00 (30 minutes)

Presenter: GARCIA, Marian (DANTE)

Contribution ID: 4

Type: **not specified**

E2E Monitoring tool

Friday, 12 January 2007 11:30 (30 minutes)

I assume that most of the attendees will know about the

E2E Monitoring Tool from our last presentation, so I will

concentrate on the progress made since then and the future

plans, including the demo of a graphical weathermap.

Presenter: HAMM, Matthias (DFN/LRZ)

Contribution ID: 5

Type: **not specified**

Monitoring beyond Perfsonar

Friday, 12 January 2007 12:00 (30 minutes)

Presenter: METZGER, Joe (ESNET)

Contribution ID: 6

Type: **not specified**

Testing Strategies for Backup

Friday, 12 January 2007 15:00 (30 minutes)

Presenter: PETRAVNICK, Don (FNAL)

Contribution ID: 7

Type: **not specified**

ENOC

Friday, 12 January 2007 14:00 (30 minutes)

Presenter: GOUTELLE, Mattieu (UREC/CNRS)

Contribution ID: 8

Type: **not specified**

Conclusions

Friday, 12 January 2007 15:30 (30 minutes)

Contribution ID: **10**

Type: **not specified**

Link Sataus

Friday, 12 January 2007 08:50 (20 minutes)

Presenter: FOSTER, David (CERN)

Contribution ID: 11

Type: **not specified**

MegaTable wisdom

Friday, 12 January 2007 09:10 (20 minutes)

The MegaTable shows all data transfers known
between T0,T1 and T2 in any combination
The numbers are raw data transfers numbers
and have to be re-interpreted to get bandwidth needs.

Presenter: FOSTER, David (CERN)

Contribution ID: 12

Type: **not specified**

24 Hour global coverage

Friday, 12 January 2007 12:30 (30 minutes)

I will give a short presentation on my proposal on how
to make this concept work globally and give 24h coverage
(this
was an action on me from the last meeting).
I have circulated this already to a smaller group of
people but received zero comments.

Presenter: SABATINO, Roberto (DANTE)

Contribution ID: 13

Type: **not specified**

Report on the USLHCnet meeting at FNAL

Friday, 12 January 2007 14:30 (30 minutes)

Presenter: PETRAVNICK, Don (FNAL)

Contribution ID: 14

Type: **not specified**

LHCOPN Lambda and Fiber Routing

Friday, 12 January 2007 10:30 (10 minutes)

Presenter: KREITER, Otto (DANTE)

Contribution ID: 15

Type: **not specified**

FZK routing

Friday, 12 January 2007 10:00 (15 minutes)

Presenter: HOEFT, Bruno (FZK)