TNLC meeting

Report of Contributions

Contribution ID: **0**   Type: **not specified**

Introduction

Wednesday 21 February 2007 09:00 (20 minutes)

Welcome to the attendees and the work done since the last
TNLC meeting

Presenter: Mr GOUTELLE, Mathieu (CNRS/UREC)

Contribution ID: **1** Type: **not specified**

Trouble Ticket harmonization status

Wednesday 21 February 2007 09:20 (20 minutes)

Presenter: Mr GOUTELLE, Mathieu (CNRS/UREC)

Session Classification: Trouble Ticket harmonization

Contribution ID: **2**   Type: **not specified**

Discussion

Wednesday 21 February 2007 09:40 (30 minutes)

Session Classification: Trouble Ticket harmonization

Contribution ID: **3**   Type: **not specified**

AMPS status

Wednesday 21 February 2007 10:10 (20 minutes)

Presenter: RODWELL, Toby

Session Classification: Advanced network services

Contribution ID: **4**   Type: **not specified**

Support for GridCC

Wednesday 21 February 2007 10:30 (20 minutes)

Discussion about the GridCC test: support from NRENs, use of
AMPS, etc.

Presenter: GRAMMATIKOU, Maria (Unknown)

Session Classification: Advanced network services

Contribution ID: **5**   Type: **not specified**

Discussion

Wednesday 21 February 2007 10:50 (20 minutes)

Session Classification: Advanced network services

Contribution ID: **6**   Type: **not specified**

Status of the EGEE Network Operational Centre (ENOC)

Wednesday 21 February 2007 11:40 (20 minutes)

Presenter: Mr GOUTELLE, Mathieu (CNRS/UREC)

Session Classification: Operational Interface with NRENs

Contribution ID: **7**　　　　　　　　　　　　　　　　　　Type: **not specified**

Support for the LHC Optical Private Network

Wednesday 21 February 2007 12:00 (20 minutes)

Update on the E2ECU
Operational procedures

Presenter: APTED, Emma (Dante)

Session Classification: Operational Interface with NRENs

Contribution ID: **8**   Type: **not specified**

Discussion

Wednesday 21 February 2007 12:20 (40 minutes)

Actions concerning the NRENs not already providing their
tickets to the ENOC
AOB

Session Classification: Operational Interface with NRENs