pre-GDB - Networking

Report of Contributions

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

Welcome and Introduction

Tuesday 10 January 2017 10:00 (10 minutes)

Session Classification: Sites and Operations session

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

LHCOPN/LHCONE Status Update

Tuesday 10 January 2017 10:10 (15 minutes)

Presenter: MARTELLI, Edoardo (CERN)

Session Classification: Sites and Operations session

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

WLCG Network Throughput Working Group Update

Tuesday 10 January 2017 10:30 (15 minutes)

Presenter: BABIK, Marian (CERN)

Session Classification: Sites and Operations session

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

ATLAS

Tuesday 10 January 2017 13:30 (15 minutes)

Presenter: DI GIROLAMO, Alessandro (CERN)

Session Classification: Experiments Session

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

CMS

Tuesday 10 January 2017 13:50 (15 minutes)

Presenter: SEXTON-KENNEDY, Elizabeth (Fermi National Accelerator Lab. (US))

Session Classification: Experiments Session

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

LHCb

Tuesday 10 January 2017 14:10 (15 minutes)

Presenter: GIEMZA, Henryk (National Centre for Nuclear Research (PL))

Session Classification: Experiments Session

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

Alice

Tuesday 10 January 2017 14:30 (15 minutes)

Presenter: GRIGORAS, Costin (CERN)

Session Classification: Experiments Session

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

ESNet

Tuesday 10 January 2017 16:30 (15 minutes)

Presenter: METZGER, Joseph Christopher (Lawrence Berkeley National Lab. (US))

Session Classification: Future Network Capabilities

Contribution ID: **10**   Type: **not specified**

PIC

Tuesday 10 January 2017 10:50 (5 minutes)

Presenters: Mr LOPEZ MUNOZ, Fernando (PIC);   FLIX MOLINA, Jose (Centro de Investigaciones Energéti cas Medioambientales y Tecno)

Session Classification: Sites and Operations session

Contribution ID: **11**   Type: **not specified**

IN2P3/FR Cloud

Tuesday 10 January 2017 10:55 (5 minutes)

Presenter: BERNIER, Jerome (IN2P3 Computing Center)

Session Classification: Sites and Operations session

Contribution ID: **12** Type: **not specified**

KIT/DE Cloud

Tuesday 10 January 2017 11:00 (5 minutes)

Presenter: HOEFT, Bruno Heinrich

Session Classification: Sites and Operations session

Contribution ID: **13** Type: **not specified**

NDGF-T1

Tuesday 10 January 2017 11:05 (5 minutes)

Presenter: TIGERSTEDT, Ulf Bobson Severin (Helsinki Institute of Physics (FI))

Session Classification: Sites and Operations session

Contribution ID: **14** Type: **not specified**

LHCONE Point-to-Point

Tuesday 10 January 2017 16:00 (15 minutes)

Presenter: VAN MALENSTEIN, Gerben (SURFnet)

Session Classification: Future Network Capabilities

Contribution ID: 16   Type: **not specified**

CNAF/IT TIERx

Tuesday 10 January 2017 11:10 (5 minutes)

Presenter: ZANI, Stefano

Session Classification: Sites and Operations session

Contribution ID: **17** Type: **not specified**

GridPP

Tuesday 10 January 2017 11:15 (5 minutes)

Presenter: RAND, Duncan (Imperial College (GB))

Session Classification: Sites and Operations session

Contribution ID: 18 Type: **not specified**

ASGC

Tuesday 10 January 2017 11:20 (5 minutes)

Presenter: CHEN, HSIN YEN (ASGC)

Session Classification: Sites and Operations session

Contribution ID: **19**   Type: **not specified**

Next Generation Software Defined Networks for LHC Run2 and Beyond

Tuesday 10 January 2017 16:15 (15 minutes)

Presenter: NEWMAN, Harvey (California Institute of Technology (US))

Session Classification: Future Network Capabilities

Contribution ID: **20** Type: **not specified**

US/T1s T2s

Tuesday 10 January 2017 11:25 (5 minutes)

Presenter: MC KEE, Shawn (University of Michigan (US))

Session Classification: Sites and Operations session

Contribution ID: **21**   Type: **not specified**

HEP Computing Outlook

Tuesday 10 January 2017 17:00 (5 minutes)

Presenter: CASS, Tony (CERN)

Session Classification: Discussion and next steps