

LHCOPN-LHCONE meeting - Cambridge (UK)

Report of Contributions

Contribution ID: 0

Type: **not specified**

Proposal for IPv6 in LHCONE

Tuesday, 10 February 2015 09:00 (15 minutes)

Presenter: HOEFT, Bruno Heinrich (KIT - Karlsruhe Institute of Technology (DE))

Contribution ID: 1

Type: **not specified**

Welcome and housekeeping

Monday, 9 February 2015 11:00 (5 minutes)

Contribution ID: 2

Type: **not specified**

LHCOPN update

Monday, 9 February 2015 11:25 (15 minutes)

Presenter: MARTELLI, Edoardo (CERN)

Contribution ID: 3

Type: **not specified**

L3VPN status update

Monday, 9 February 2015 12:15 (10 minutes)

Presenter: USMAN, Mian (GEANT)

Contribution ID: 4

Type: **not specified**

L3VPN Operations update

Monday, 9 February 2015 14:30 (20 minutes)

Presenter: O'CONNOR, Michael (ESnet)

Contribution ID: 5

Type: **not specified**

LHCONE AUP discussion and approval

Monday, 9 February 2015 16:10 (30 minutes)

<https://twiki.cern.ch/twiki/bin/view/LHCONE/LhcOneAup>

Contribution ID: 6

Type: **not specified**

Belle-II update

Monday, 9 February 2015 12:00 (15 minutes)

Presenter: Dr SCHRAM, Malachi (Pacific Northwest National Laboratory)

Contribution ID: 7

Type: **not specified**

perfSONAR update

Monday, 9 February 2015 15:50 (20 minutes)

Presenter: Dr MCKEE, Shawn (University of Michigan ATLAS Group)

Contribution ID: 9

Type: **not specified**

EEX update

Monday, 9 February 2015 12:25 (20 minutes)

Presenter: METZGER, Joe (ESnet)

Contribution ID: 11

Type: **not specified**

GEANT welcome and update

Monday, 9 February 2015 11:05 (20 minutes)

Presenter: SCOTT, Matthew (GEANT Ltd. General Manager)

Contribution ID: 12

Type: **not specified**

Visit to the GEANT NOC

Monday, 9 February 2015 17:00 (1 hour)

Contribution ID: 13

Type: **not specified**

L3VPN BGP communities: status and testing

Monday, 9 February 2015 14:50 (20 minutes)

Presenter: O'CONNOR, Michael (ESnet)

Contribution ID: 14

Type: **not specified**

New Infinera's packet TIM and how LHCOPN can benefit from it

Monday, 9 February 2015 11:40 (20 minutes)

Presenter: USMAN, Mian (DANTE)

Contribution ID: 15

Type: **not specified**

ANSE integration for CMS

Tuesday, 10 February 2015 11:05 (20 minutes)

Presenter: LAPADATESCU, Vlad (California Institute of Technology (US))

Contribution ID: 16

Type: **not specified**

Brocade offer for Tier1/2

Monday, 9 February 2015 14:00 (15 minutes)

Contribution ID: 17

Type: **not specified**

Recent SDX developments

Monday, 9 February 2015 12:45 (15 minutes)

Presenter: MAMBRETTI, Joe

Contribution ID: **18**

Type: **not specified**

Point2Point service - Status update

Tuesday, 10 February 2015 09:15 (30 minutes)

- Introduction of the activities
- Overview of the P2P service/AutoGOLE
 - Software, sites, connectivity, bandwidth guarantees
- Brief reports from the networks:
 - ESnet 5'
 - NORDUnet 5'
 - GEANT 5'
 - SURFnet 5'

Presenter: VAN MALENSTEIN, Gerben (SURFnet)

Contribution ID: 19

Type: **not specified**

Completing the technical draft document - Discussion

Tuesday, 10 February 2015 10:05 (40 minutes)

- how to use the circuits
- last-mile of LHC sites

Presenter: VAN MALENSTEIN, Gerben (SURFnet)

Contribution ID: 20

Type: **not specified**

Experience of first automated connections

Tuesday, 10 February 2015 09:45 (20 minutes)

Presenter: HOEFT, Bruno (KIT - Karlsruhe Institute of Technology (DE))

Contribution ID: 21

Type: **not specified**

Middleware integration

Tuesday, 10 February 2015 11:25 (1h 5m)

Presenter: COULOUARN, Tangui

Contribution ID: 22

Type: **not specified**

CBPF Brasil and LHCONE in South America

Monday, 9 February 2015 14:20 (10 minutes)

Presenter: MARTELLI, Edoardo (CERN)

Contribution ID: 23

Type: **not specified**

Meeting wrap up and next meeting

Tuesday, 10 February 2015 12:50 (10 minutes)

Contribution ID: 24

Type: **not specified**

L3VPN transit policies - Discussion

Monday, 9 February 2015 15:10 (20 minutes)

Contribution ID: 25

Type: **not specified**

LHCONE AUP discussion follow up

Tuesday, 10 February 2015 12:30 (20 minutes)