

Session Program

16-18 Jun 2010

Jamboree on Evolution of WLCG Data & Storage Management

Existing and potential technologies

Amsterdam, Teekenzaal

Felix Meritis Keizersgracht 324 1016 EZ Amsterdam, Netherlands 020 6262321 Google maps location

Thursday 17 June

09:00

Existing and potential technologies

Session |

Location: Amsterdam, Teekenzaal, Felix Meritis Keizersgracht 324 1016 EZ Amsterdam, Netherlands 020 6262321
[Google maps location](http://maps.google.com/maps?q=Felix+Meritis&num=1&sl=52.370209,4.8843)

09:00–09:30

File systems. Summary of work on Hadoop, Lustre, GPFS etc.

Speaker

Andrei Maslennikov

09:30–10:00

Summary of IEEE MSST symposium

Speakers

Dr Jamie Shiers, Jean-Philippe Baud

10:00–10:20

NFS 4.1 experiences

Speaker

Gerd Behrmann

10:20–10:35

Coffee

10:35–11:05

Xroot(d) - outlook

Speakers

Andrew Hanushevsky, Fabrizio Furano

11:05–11:35

FTS, LFC - what is OK, what is not? What is still useful? (Panel)

Speakers

Gavin McCance, Dr Roberto Santinelli, Simone Campana

11:35–12:05

Alien FC - why is it interesting?

Speaker

Pablo Saiz

12:05–12:35

P2P technologies - are they relevant? Can we simply adapt (adopt?) them?

Speaker

Jeff Templon

12:35–13:00

SRM - lessons learned

Speaker

Dr Markus Schulz

13:00–14:00

Lunch

14:00–14:45

ROOT - outlook and developments

Speaker

Dr Rene Brun

14:45–15:15

Site experiences - NDGF/ARC

Speaker

Dr Josva Kleist

15:15-15:45

Site experiences - GridKA - xrootd with a tape backend**Speaker**

Mr Artem Trunov

15:45-16:00

Coffee

16:00-16:30

CNAF - GPFS/TSM/StoRM**Speaker**

Dr Vincenzo Vagnoni

16:30-17:00

Hadoop at a Tier2**Speaker**

Brian Paul Bockelman

17:00-17:30

Summary and conclusions - are there areas for potential early demonstrators?**Speaker**

PANEL - experiment representatives; note-takers;

18:00