

Session Program

16-18 Jun 2010

Jamboree on Evolution of WLCG Data & Storage Management

Evolution of the computing models - focus on data access for analysis

Amsterdam, Teekenzaal

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

Wednesday 16 June

10:00

Evolution of the computing models - focus on data access for analysis

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&sll=52.370209,4.8843)

10:00-10:15

Welcome and introduction to the Jamboree - goals

Speaker

Dr Ian Bird

10:15-11:00

Presentation of a strawman for a new model of data access and management

Speaker

Ian Fisk

11:00-11:45

Status of networking (cf expectation in 2001), outlook including intercontinental connectivity

Speaker

David Foster

11:45-12:30

Back-end storage - use as a true archive

Speaker

Dirk Duellmann

12:30-14:00

Lunch

14:00-14:45

Needs from a data access layer - how analysis use needs to access data etc.

Speaker

Mr Federico Carminati

14:45-15:30

Data transfer use cases: peer-peer (or many-many) or point-point. On demand vs scheduled

Speaker

Dr Richard Mount

15:30-15:45

Coffee

15:45-16:30

Namespaces, authorization needs, quotas, catalogues - what is needed?

Speaker

Philippe Charpentier

16:30-16:40

Multi-core plans and impact data access and management.

Speaker

Dr Peter Elmer

18:00

16:40-17:00

The need for global home directory service - what are the use cases?

Speaker

Various

17:00-17:30

Conclusions - summary of discussion points, points arising.

Speakers

Maria Girone, Note takers from IT-ES