

US ATLAS Distributed Facility Workshop at SLAC

Report of Contributions

Contribution ID: 0

Type: **not specified**

ADC Perspectives for Run 2

Monday, 7 April 2014 09:00 (45 minutes)

Presenter: Dr CAMPANA, Simone (CERN)

Contribution ID: 1

Type: **not specified**

ADC Development: New Capabilities, Workflows & Facility Impacts

Monday, 7 April 2014 09:45 (30 minutes)

Presenter: Dr WENAUS, Torre (Brookhaven National Laboratory (US))

Contribution ID: 2

Type: **not specified**

DC14 Discussion: new processing model, event format, performance, exercises

Monday, 7 April 2014 10:15 (30 minutes)

Contribution ID: 3

Type: **not specified**

Analysis in Run 2 and Tier3 Technical Options

Presenters: BENJAMIN, Doug (Duke University (US)); NIELSEN, Jason (University of California, Santa Cruz (US)); DE, Kaushik (University of Texas at Arlington (US)); NEUBAUER, Mark (Univ. Illinois at Urbana-Champaign (US)); ERNST, Michael (Unknown); GARDNER JR, Robert William (University of Chicago (US))

Contribution ID: 4

Type: **not specified**

Towards XaaS and Facility-wide Flexible IT

Monday, 7 April 2014 15:00 (30 minutes)

Presenter: HOVER, John (Brookhaven National Laboratory (BNL)-Unknown-Unknown)

Contribution ID: 5

Type: **not specified**

Data Management: US Focus

Monday, 7 April 2014 14:30 (30 minutes)

Presenter: DE, Kaushik (University of Texas at Arlington (US))

Contribution ID: 6

Type: **not specified**

ATLAS CONNECT status

Monday, 7 April 2014 14:00 (30 minutes)

Presenter: GARDNER JR, Robert William (University of Chicago (US))

Contribution ID: 7

Type: **not specified**

User cloud storage based on dcache with https/xrootd/nfs/webdav APIs

Monday, 7 April 2014 12:15 (20 minutes)

Presenter: ITO, Hironori (Brookhaven National Laboratory (US))

Contribution ID: 8

Type: **not specified**

Summary of current thinking

Monday, 7 April 2014 11:05 (5 minutes)

Presenter: NEUBAUER, Mark (Univ. Illinois at Urbana-Champaign (US))

Session Classification: Analysis and Tier 3 Technical Options

Contribution ID: 9

Type: **not specified**

Data handling from user perspective

Monday, 7 April 2014 11:10 (10 minutes)

Presenter: BENJAMIN, Doug (Duke University (US))

Session Classification: Analysis and Tier 3 Technical Options

Contribution ID: **10**

Type: **not specified**

Agile infrastructure

Monday, 7 April 2014 11:20 (10 minutes)

Session Classification: Analysis and Tier 3 Technical Options

Contribution ID: **11**

Type: **not specified**

Tier 3 elasticity and resource provisioning

Monday, 7 April 2014 11:30 (10 minutes)

Presenter: GARDNER JR, Robert William (University of Chicago (US))

Session Classification: Analysis and Tier 3 Technical Options

Contribution ID: 12

Type: **not specified**

Panda on Tier 3

Monday, 7 April 2014 11:40 (10 minutes)

Presenter: DE, Kaushik (University of Texas at Arlington (US))

Session Classification: Analysis and Tier 3 Technical Options

Contribution ID: **13**

Type: **not specified**

Discussion

Monday, 7 April 2014 11:50 (25 minutes)

Session Classification: Analysis and Tier 3 Technical Options