

pre-GDB - Container technologies

Report of Contributions

Contribution ID: 1

Type: **not specified**

Mandate and scope discussion

Tuesday, 11 July 2017 14:00 (20 minutes)

Presenter: MCCANCE, Gavin (CERN)

Session Classification: Agenda

Contribution ID: 2

Type: **not specified**

Singularity: traceability status and issues

Tuesday, 11 July 2017 14:20 (15 minutes)

Presenter: BRILLAULT, Vincent (CERN)

Session Classification: Agenda

Contribution ID: 3

Type: **not specified**

Singularity: ops status and issues

Tuesday, 11 July 2017 14:35 (15 minutes)

Presenter: BOCKELMAN, Brian Paul (University of Nebraska-Lincoln (US))

Session Classification: Agenda

Contribution ID: 4

Type: **not specified**

CMS singularity status and open questions

Tuesday, 11 July 2017 14:50 (10 minutes)

Presenter: BOCKELMAN, Brian Paul (University of Nebraska-Lincoln (US))

Session Classification: Agenda

Contribution ID: 5

Type: **not specified**

ALICE singularity status and open questions

Tuesday, 11 July 2017 15:00 (10 minutes)

Presenter: LITMAATH, Maarten (CERN)

Session Classification: Agenda

Contribution ID: 6

Type: **not specified**

ATLAS singularity status and open questions

Tuesday, 11 July 2017 15:10 (10 minutes)

Presenter: FILIPCIC, Andrej (Jozef Stefan Institute (SI))

Session Classification: Agenda

Contribution ID: 7

Type: **not specified**

LHCb singularity status and open questions

Tuesday, 11 July 2017 15:20 (10 minutes)

Presenter: MCNAB, Andrew (University of Manchester)

Session Classification: Agenda

Contribution ID: 8

Type: **not specified**

Brainstorm future activities

Tuesday, 11 July 2017 16:00 (20 minutes)

Share experiences?

- Sites
- Experiments analysis reproducibility
- Survey?

Tech evaluations

- Mesos
- Kube federations

Session Classification: Agenda

Contribution ID: 9

Type: **not specified**

Discussion

Tuesday, 11 July 2017 15:30 (30 minutes)

How to configure / run it?

- Do we agree? Can we have a compatible approach?

Image / chroot distribution

- Do we have vaguely compatible plans?
- Risks (to CVMFS and site caches) of herds of rampaging images?

Session Classification: Agenda