

Agenda:

1. ALICE data reconstruction strategy
  - Where will be data reconstructed (CERN / Karlsruhe / ...)?
2. Data transfer procedure CERN -> Tier 1 -> GSI (CERN -> GSI)
  - Will be allowed to copy data directly from CERN from 10th of September?
  - What part of data will be transferred from CERN to Tier 1 (Karlsruhe)?
  - What is procedure to transfer data from Karlsruhe to GSI?
3. First physics analysis at GSI
  - batch performance
  - proof performance
4. interactive desktops, move from 32 bits to 64 bits etch
5. lustre\_alpha -> production lustre

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Minutes:

ad. 1, 2

- The strategy is not clear. It will be clarified with ALICE-off heads this week in Sibiu (Silvia, Kilian).

Requirements for first physics:

- 10<sup>6</sup> good RAW events from the first ALICE runs have to be transferred from CERN to GSI

ad. 3

- a new queue (with the highest priority) for the first physics productions will be created (Carsten)
- proof will be extended to 20 PCs (160 workers) in two steps (15 PCs this week, 20 PCs next week) (Victor). No data on local disks!

ad. 4

- move to 64bits etch will be postponed till a new etch client will be available (Thomas)
- tests with 32bits etch will be checked by Dariusz next week

ad. 5

- for first physics the lustre\_alpha will be used!
- functionality of the lustre\_alpha (well tested) must be kept till the production lustre will be stable and tested
- GSI transition strategy lustre\_alpha -> production lustre must be known (Thomas)