

SM/ DM TEG Process so far

Information
Gathering

Synthesis /
Exploration/
Orientation

“Emerging” recommendations

Refinement

“Draft” Recommendations

- Initial questionnaire
- Defined topics [[TopicsDataStorageTEG](#)]
- Questions to experiments:
Experiment Presentations and Twikis
[[ALICE](#); [ATLAS](#); [CMS](#); [LHCb](#)]

24/25 Jan:
Face-to-Face
Meeting
Indico :
[165687](#)

- Storage Middleware presentations
- Face-to-face session for each topic
plus broader discussions.

7th Feb GDB
meeting

We have:

- **Agreed set of observations**
- **“Emerging” recommendations and direction**

We need:

- Overall architecture “layer” diagram
- Concrete proposals under each topic

Proposed Steps until mid-March

- Work on the straw-man of current architecture
 - component diagram, description and responsibility split
- In parallel in the topical working groups
 - agree concrete recommendations from information which is already available
- Focused iteration to document some key model elements
 - Strategy for use of storage with lower level of service
 - e.g. cache level storage for a) pushed or b) on-demand data
 - Table with main data types
 - associated service level, authorization + quotation needs, r/w vs r/o
 - Minimal user/group model to implement desired SE security model
 - Table of interface & protocol requirements
 - needed by whom but also *for what*