Wishes / comments from Data Preparation (I)

File level metadata

- All production file/event losses should be stored (COOL – similar to / GLOBAL/FILECOUNT/PROMPT ?) and displayed somewhere (AMI?)

- Need a tool that checks integrity of all metadata in system (started for files by reprocessing coordinators)

Integration of Data Periods and Physics Containers into ADC and AMI

- Current data-period system a bit unprofessional (text file in afs area): use AMI to create data periods and automatically create corresponding physics containers once a data period is closed?

- Replicate along data periods to avoid jobs scattered along too many sites?

Good-Run-List framework

- Any concrete criticism that we should address?

- Is it acceptable to not support direct grid production from GRLs? (or should we make GRLs stream-aware to make this possible? It is required?)

Wishes / comments from Data Preparation (II)

DQ2

- Add number-of-event information to DQ2 / DDM ?

AMI queries

- Could URL represent query ? (to be able to send queries)

- User interface has improved, but could further improve by eliminating unimportant field and present information in more compact style