



Production Schedule

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CDF joint offline-detector-physics meet

Jan. 15, 2002



Schedule



- A. February 1: 4.3.0 used for raw data in L3 and production.
 - ➔ 4.3.0 will be the baseline executable for the dataset for summer physics.
- B. March 15: Deadline to start processing select datasets in parallel with 4.4.0
 - ➔ Data sets will only be processed on request, and only up to ~50% of 4.3.0.
- C. May 1 make decision whether to globally reprocess all data with 4.4.0.
 - ➔ Decision requires comparison of 4.3.0 and 4.4.0 output by the physics groups.
- D. May 13 deadline to begin reprocessing of all data with 4.4.0 if necessary.
 - ➔ With increased farms and DH capabilities, re-processing complete in ~1 month.
- E. June 13 final processed or reprocessed dataset delivered to users.
 - ➔ Users were already doing their analysis on baseline 4.3.0 dataset.
 - ➔ If reprocessed, need about two weeks to rerun on 4.4.0 dataset and remake plots.
- F. June 27 last date ICHEP 2002 talks can be preblessed.
 - ➔ CDF Note must be submitted on June 27.
- G. July 11 last date ICHEP talks can be blessed.
- H. July 24-31 ICHEP 2002 conference in Amsterdam.

