

Developers Workshop

March 23-24 2005 SLAC

Agenda:

Note, this is intended to be a workshop, so this agenda deliberately has plenty of time left open for discussion and since it is only a small group we can move things around as necessary. I have loosely reserved day 1 for pipeline and day 2 for dataserver, but we can shift things around based on how much we have to discuss on various topics.

- Wednesday 10am (Glast III conference room)
 - [Introduction](#) - Tony
 - Existing Pipeline Review
 - [Backend](#) - Schema, Scheduler, FrontEnd requests - Dan
 - [Frontend \(PDF\)](#), [Frontend \(PowerPoint\)](#) - Overview, Architecture and Status - Matt
 - Discussion of how to proceed with outstanding requests for existing pipeline.
- Wednesday 2pm (Glast III conference room)
 - [Next Generation Pipeline](#) thoughts - Tony
 - [Notes](#)
 - General discussion
 - Possibly relevant links: [JESS](#), Finite Autonomia http://en.wikipedia.org/wiki/Deterministic_finite_state_machine http://en.wikipedia.org/wiki/Finite_state_machine http://en.wikipedia.org/wiki/Nondeterministic_finite_state_machine
- Thursday 10am (Group C conference room)
 - Data Server
 - [Introduction](#) - Tony
 - Status - Jean-Paul
 - Wired+Glast Demo - Mark
 - Thoughts on future data server work - Tony
- Thursday 2pm (Glast III conference room)
 - [Data Universe](#) - Igor
 - Meet with Andy Hanushevsky to discuss xrootd, mega memory
 - [Batch Job Java Interface](#)
 - General discussion
 - [Next Generation Pipeline Tasks](#)

Summary

- Summary given at weekly software meeting ([pdf](#))