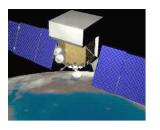


Documentation and DC1

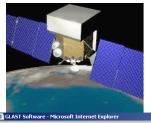
What I plan to do for my summer vacation Heather Kelly for the Documentation Task Force



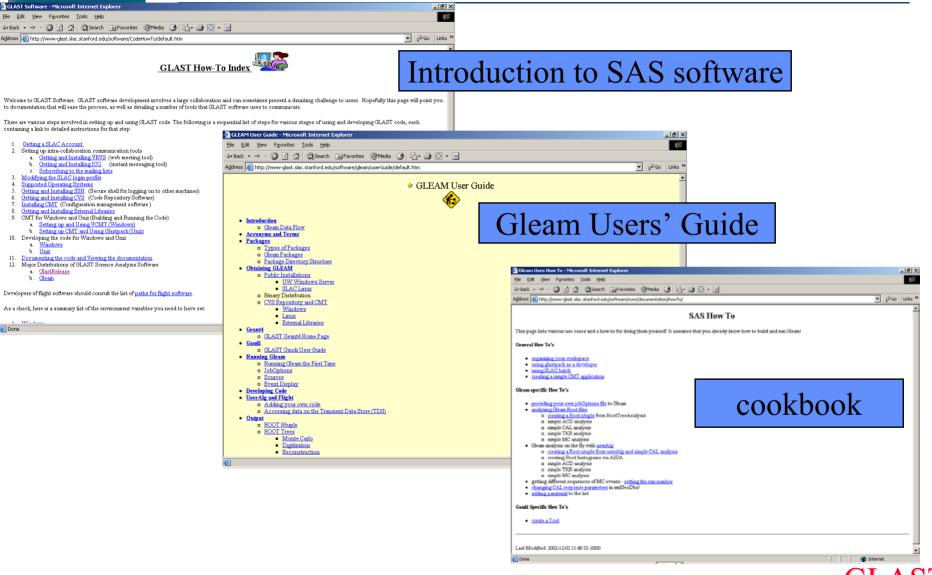


Documentation...who cares?

- GLAST has seen a large influx of new people
- Updates to the software need to be communicated
- Preserve our memory of what has transpired



We have a start...





Suggestions from DC1 Planning

- document installation and use of Gleam
- document TDS & Root output classes
- document installation and use of analysis platform
- prepare sample analysis
- prepare user tutorial for the collaboration meeting

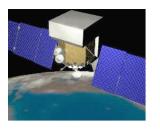


Cookbook Analysis

- Documenting the steps and stages of analysis is vital to insure reproducibility.
- We would like to enlist the help of the Analysis Group.
- Ntuple

Document every ntuple entry

Document all cuts – so that anyone can reproduce the results



User Tutorial

- Provide tutorial for the collaboration meeting
- Hands on tutorial bring your laptop

Distribute binaries

Walk through use of Gleam

Example Analysis

Answer questions in real time

- Web based for future use
- We need volunteers to help prepare the tutorial and to act as instructors.



Who's Going to do this?

- Well..as usual we need volunteers
- Subsystems and analysis group can help with ntuple descriptions
- Core group will be involved in updating the Gleam users' guide
- Any science tools used for DC1 should be documented



Schedule

Item	Due
Review&Update How-To Pages	asap
Update ntuple descriptions	End of July
Review&Update Gleam User Guide	mid-late August
Analysis	Outline: late Aug
	Details: Sept.
Create web-based tutorial	Collaboration
	meeting