

# ISOC CHS Update

- ISOC demos and technical review  
(<https://confluence.slac.stanford.edu/display/ISOC/ISOC+Technical+Review>)
- Requirements established for next CHS release (2.1)
- Alert/pager system (Steve T)
  - constructing system which uses TelAlert to send notifications
  - creating log scanner for notifiable events
- Logging web app (Mila)
  - adding time, level, event type filtering
- Cleaning up from 'u23' disk space filled occurrence over the weekend (Bryson)
- Looking at packet time-stamp issue in science data (Jira issue COM-64) (Bryson)

# Schedule Update

- Aug 24-25 GRT5
- *Oct 6 CHS Release 2.1 (includes LICOS realtime display)*
- Dec 6-7 GRT6 (lights-out ops, contingencies, failover tests)
- *Dec 8 CHS Release 2.2 (adds mission planning)*
- Dec 18 ETE1b (End-To-End test 1b) (first tests of LAT PROCs)
- *Jan 07 DITL (Day-In-The-Life tests) (exercise mission planning)*
- Mar 07 GRT7 (demo L1 & L2 product generation as to be performed in ops)
- Mar 07 ETE2