ISOC CHS Update

- CHS release 2.1 completed
  - to be used for ETE1 & possibly for GRT6
  - ISOC VDD created (Bryson)
    - VDD = version description document (spreadsheet)
    - identifies all components of ISOC and their version

- Dev for release 2.2 I/P
  - auto-restart daemon (Steve T)
    - daemonic processes identified
      https://confluence.slac.stanford.edu/display/ISOC/Daemons+and+daemon+control
  - adapting LICOS real-time displays to ISOC (Steve T)
  - Bryson re-visiting generating L0 data from Gleam EBF output
    (following up with JJ on a couple of apparent bugs in his lsep_write utility)
  - Mila working with Max on revised Trending application in new web framework
    - demo Friday at 2pm in Ballam

Schedule Update

- Nov 27 ‎ ETE1 (1st End-To-End test)
- Feb 13-14 ‎ GRT6 (lights-out ops, contingencies, failover tests)
- Dec 8 ‎ CHS Release 2.2 (adds mission planning)
- Jan ‎ DITL (Day-In-The-Life tests) (exercise mission planning)
- ~Feb ‎ demo L1 & L2 product generation as to be performed in ops
- Mar 27-29 ‎ GRT7
- Mar-Aug ‎ ETE2-6 (exercise LAT PROCs and ground data processing)