

Online Ecal Software (pre-2016run)

- What is the current status? When was it last run? Who has looked at and vetted the ECAL histograms in the monitor app?
 - hps-java monitoring app
 - The LED version has been run recently (Andrea, did it work with a recent version of the software?).
 - The version for beam has not been run since May.
 - The trigger efficiency version has not been run since May(?).
 - I don't think any histograms need changing
 - scalars (FADC/DISC)
 - used very recently
 - diaggi (trigger)
 - used somewhat recently
- Are there any updates that we need/want?
 - Not regarding the plots themselves.
 - The trigger efficiency monitoring app needs simplification (SSP).
 - Should add TI efficiency histogram?
- What are the plans for a pre-run software shake down?
 - Take pedestals & cosmics, run gain calibration code, update db and trigger files
 - Revisit FEE calibration code, make sure it is ready to run quickly once we get beam on target.
 - Refresh on pedestal code for beam
- https://logbooks.jlab.org/book/hblog?start_date%5Bdate%5D=&start_date%5Btime%5D=&end_date%5Bdate%5D=2015-05-16&end_date%5Btime%5D=23%3A59&op=Submit&form_build_id=form--DS3qE0DGQ7i6s9HiVAp1D08Sec392CZMgeugfkQ3Ac&form_id=elog_daterange_form