

# 9th May 2014

Attendees : ajc, Jim C, Joanne, Kem, Scott, Simon, Srini, Debbie, Richard, Stephen, Chris, Peter, George, Heather, Seth

- phosim to stash and keeping cgkit
  - cgkit refreshes once an hour
  - transition Friday 5.30pm (PST)
- breakouts for the all-hands (see George's priority list)
  - All of the current requests are important and should be scheduled
  - PhoSim Applications for Wavefront Sensing & Optical Performance-- 2 hours
  - PhoSim Applications for Sensor Simulations-- 2 hours
  - PhoSim Science Applications and User Tutorial-- 3 hours (w/ break)
  - Exploiting PhoSim for Data Management Algorithm Development-- 2 hours
  - Merged cloud and sky model to a single meeting
  - Cadence workshop (starts before plenary - Monday at 9am): Sessions for all breakouts except main plenaries of the workshop. Need to be careful with the sky model session.
- documentation
  - Report from Steve Kent was that the documents and install in structures could do with a clean up
  - conflicting documents referring to pages that don't exist
  - phosim in best shape
    - need to resolve the desc/lst presence (richard has a share space for this <https://confluence.slac.stanford.edu/display/LJP/LSST+Joint+Projects+Home>)
  - We should clean up confluence to represent the work we have done over the last few months (do we need a separate space for this?)
    - Should schedule this in a future sprint (for all groups)
- AOB
  - DESC meeting breakouts are independent of the all hands breakouts

[Proposals for SE Breakouts v1.pdf](#)