- CMS has enjoyed reasonably stable operations on T1 level.   Good support over the holiday and work was completed.

- There have been some smaller problems with individual sites on the T2 level, is being followed up individually.   Nothing systematic

- We have transitioned the Tier-0 infrastructure for the HI run.   Based on the framework used for the rest of organized processing. We will begin decommissioning the old system in stages beginning today.

- We have finished up high priority MC workflows for winter conferences.   There will be some stragglers, but mostly complete.

-The Large scale re-reconstruction pass for all 2012 data has started
* includes all parked data
* expected to last till at least End of April
* This is the largest data processing attempted by CMS in terms of number of events.
* We will use the CERN after HI run is over

- Continuing work to work on HLT cloud.   Working on increasing the scale and stability

- Issues:
* The missed CRL update was disruptive over the weekend was disruptive.   Two items we wanted to bring up in this meeting
1.) The error code the user receives is misleading
2.) The disruption of this failure is potentially worse than the security issue addressed.   Perhaps it should not be fatal?

A 2 hour EOS upgrade was requested: We would prefer after HI run is concluded given that EOS is in the data taken path

The CMS document on the motivation for Disk/Tape Separation is attached to the agenda.