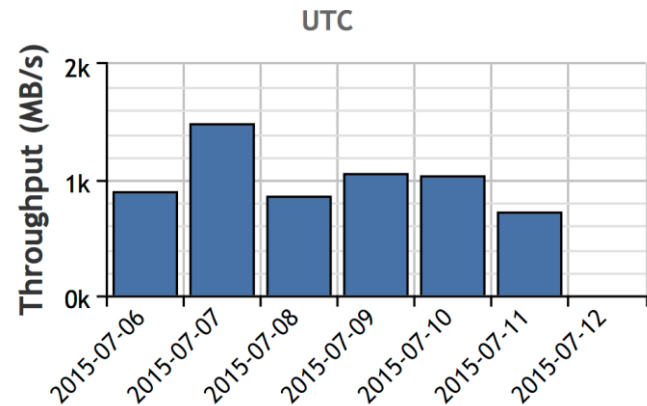
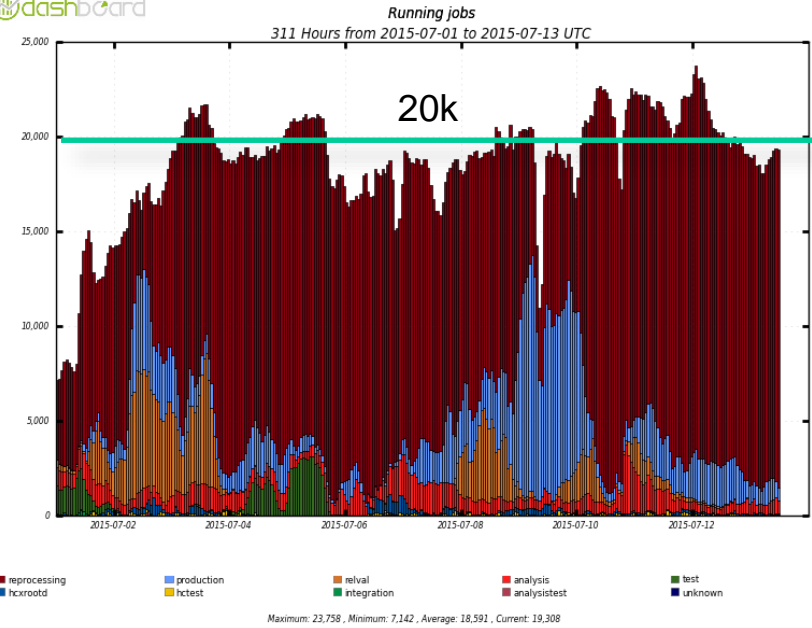




CMS Computing Status

- Generally the start up has gone well for computing and offline
 - At Tier-1 we have 7-10% less than requested as pledges (Other Tiers match request)
 - Full utilization of T1s for simulation
 - Changes implemented in LS1 are working
 - Disk/Tape Separation, AAA, Flexible workflows, Multi-Core
 - Tier-0 has kept up with processing needs
 - Prompt Reconstruction is currently averaging 5-7s per event for a pile-up of 14, which tracks our performance expectations
 - CRAB3 now serves the majority of users for distributed analysis

dashboard



Data delivered by AAA to remote applications is 1GB/s

- Similar to PhEDEx total traffic

