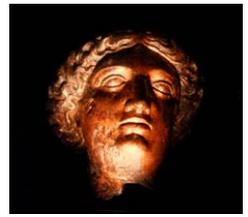


The MINERvA Operations Report All Experimenters Meeting

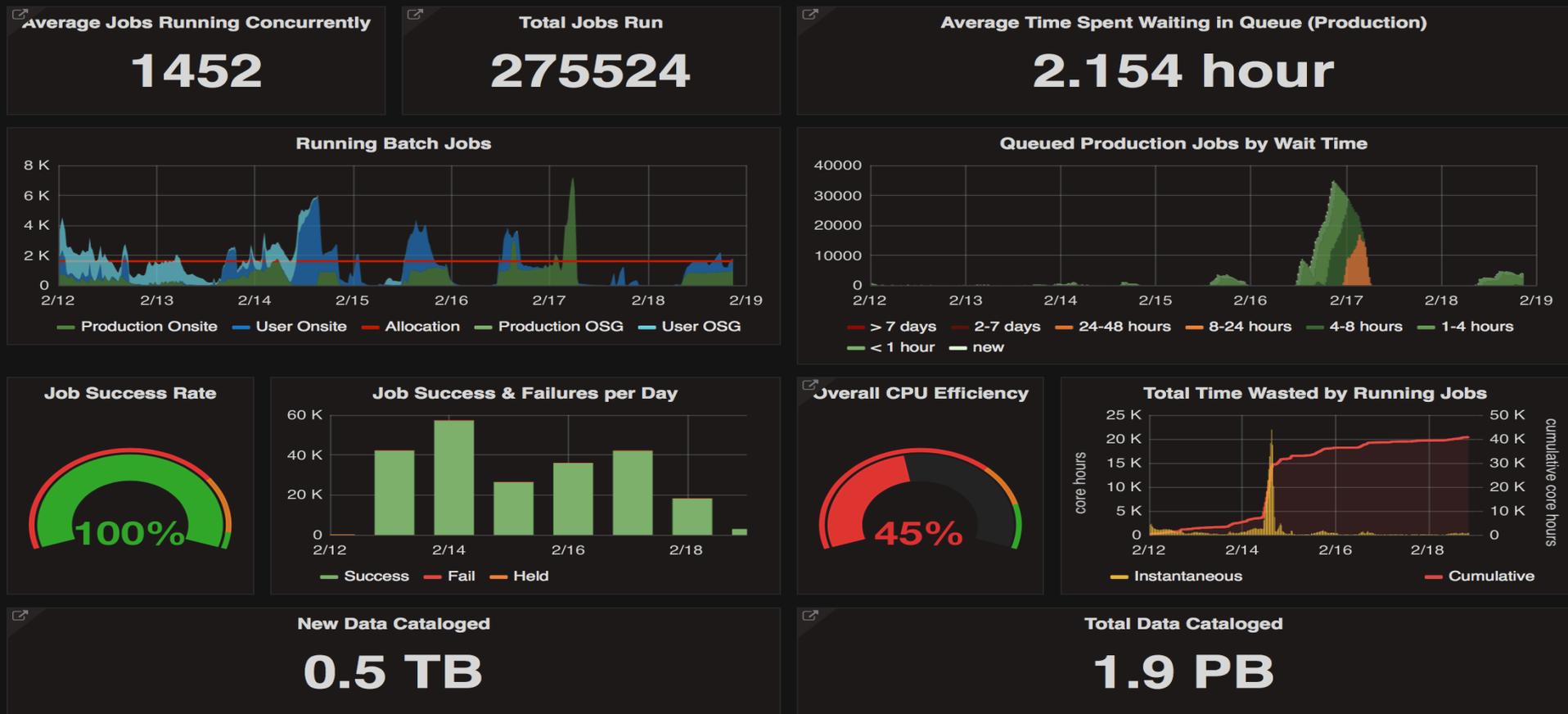
Howard Budd, University of Rochester
Feb 19, 2018



ν Data



- We calculated an anomalous MINERvA POT live time for Feb 12-14. We are trying to understand this and will not be reporting live times for week of Feb 8 - 14. The live times will be shown next week.
 - The MINERvA DAQ live time was 99.8 % for that week, so the problem was not data taking.
- On Feb 12, MINOS DAQ was down for ~ 3 hours. Eventually, a branch reset from ROC-West control room computer was able to get MINOS running.



- Average concurrent jobs are lower than quota
- Job success rate was very good (100%)
- CPU efficiency was low due to the users' analysis job
 - Proxy issue in one user's job
 - Staging the data files from tape in another user's job