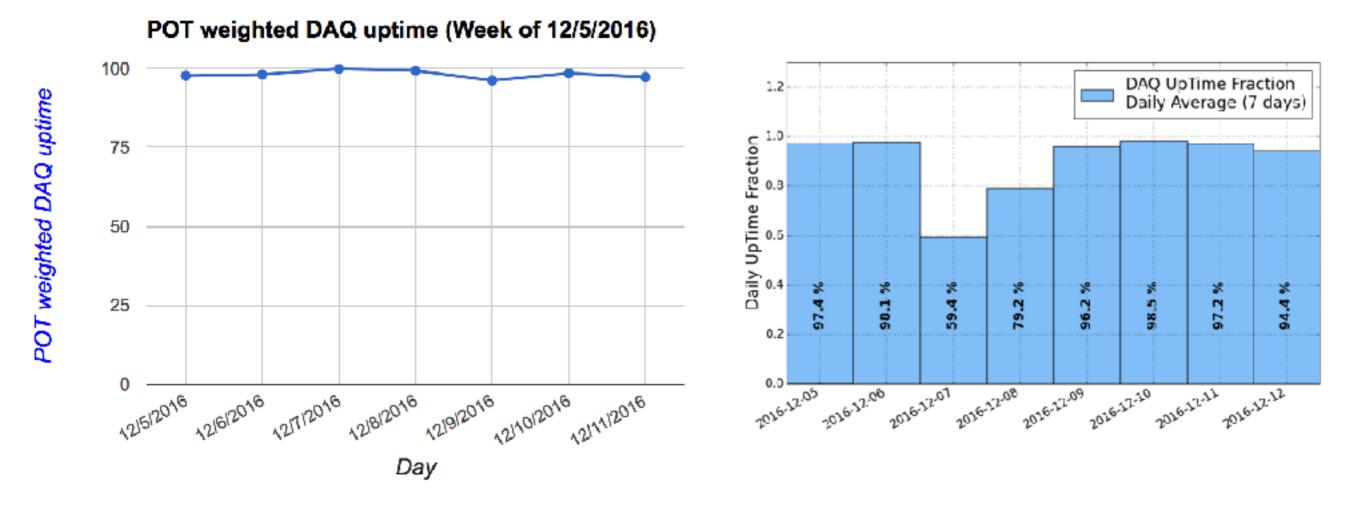
MicroBooNE status

Adrien Hourlier MIT 12/12/2016

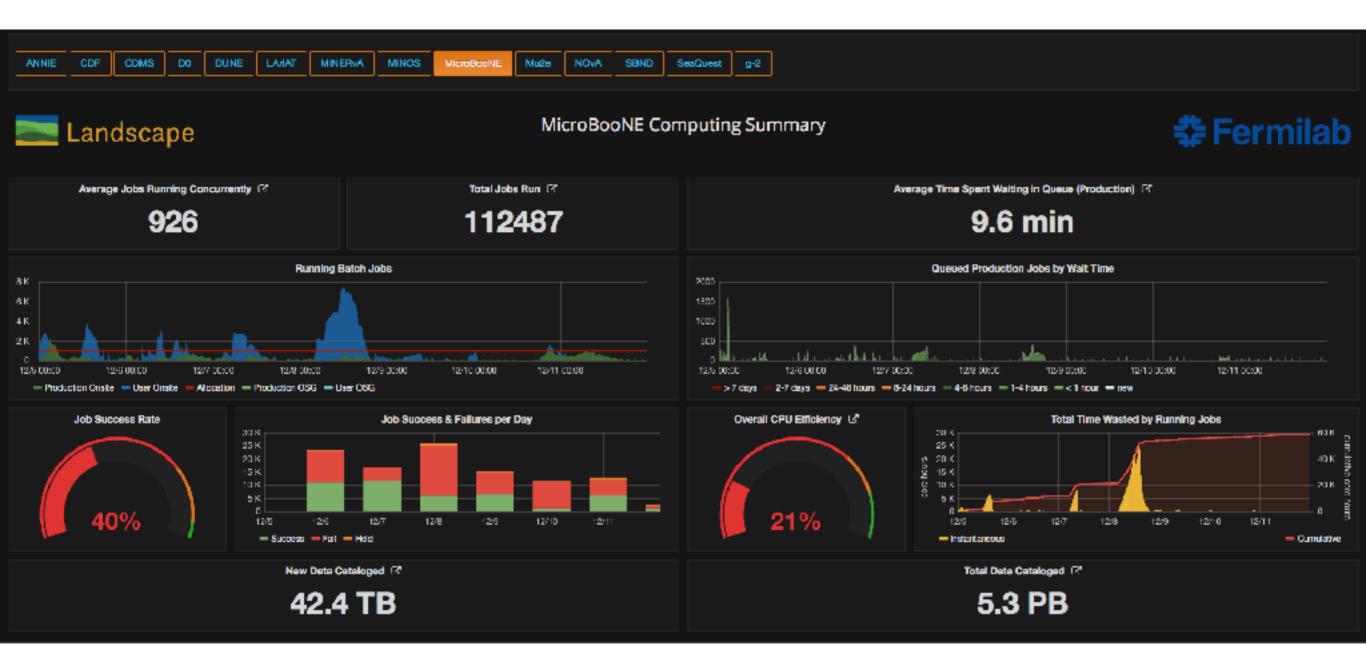
AEM – Adrien Hourlier – 12/12/2016

DAQ Uptime



- BNB down time Wednesday and Thursday (overall 77% uptime)
- Good DAQ uptime while BNB was up (97.7% uptime)
- Several SN runs completed (1st time this week!)
- POT delivered :1.08e19, POT recorded :1.06e19

Computing Summary



- Not our best week
- issues during migration of job validation from GPVM to batch worker

AEM – Adrien Hourlier – 12/12/2016

Summary

- BNB down time on Wednesday and Thursday allowed to test a hypothesis a the source of noise in the TPC by bypassing the PMT DAQ (conclusion : PMTs are not the source of the noise)
- Good detector up-time
- Supernova run successfully completed for the first time
- Still testing single shifter operations (until January) : still a shifter onsite but moving towards the remote shifter doing all of the duty

Thanks to all shifters and experts for this week