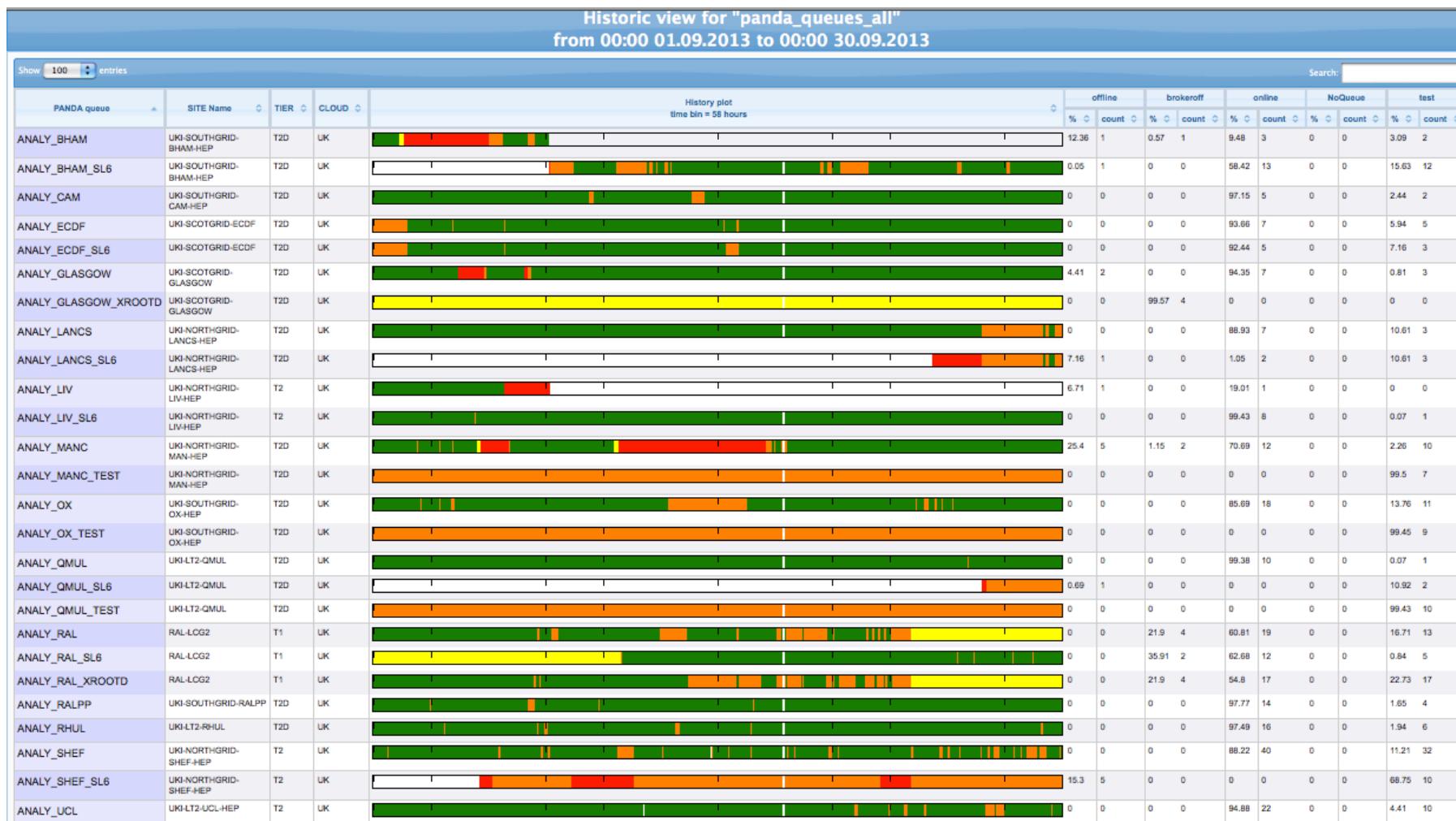


## Atlas analysis availability report for August 2013 for UK cloud



sites with availability <90 %

ANALY MAN: 70.69 + 25.4 = 96.1% 11-Sep -17-Sep-13 12:35:00 SDT to debug and replace a blade on the central cisco switch.

ANALY LANCS: 88.93%: SL6 upgrade of our large cluster (along with breaking in a new batch system) coupled with having to shut a cluster down due to heating problems, and some torque issues after this reboot caused reduced efficiency

ANALY OX: 85.69: There was CVMFS issues on some of the large nodes. Also the bugs found in the DPM 1.8.7 upgrade broke Oxford storage for analysis jobs for a couple of days.

ANALY SHEF: 88.22%: ANALY\_SHEF was set to a test mode by mistake manually instead of ANALY\_SHEF\_SL6. It was discovered after 12 h. The site efficiency was affected by a new version of CVMFS and overloaded disk server.