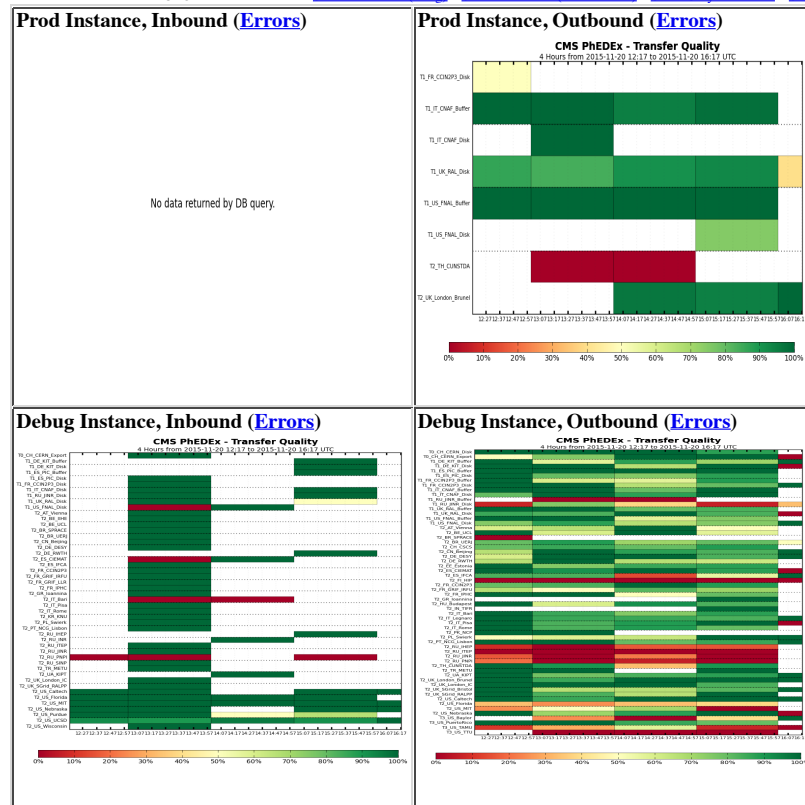


Phedex Quality for T2_US_Vanderbilt

Local: 2015-11-20 10:17 // UTC: 2015-11-20 16:17 // [Show Rate Plots \(Long\)](#) // [Show Rate Plots \(Tall/Reverse\)](#) // [Show Only Rate Plots](#) // [Show Only Quality Plots](#)

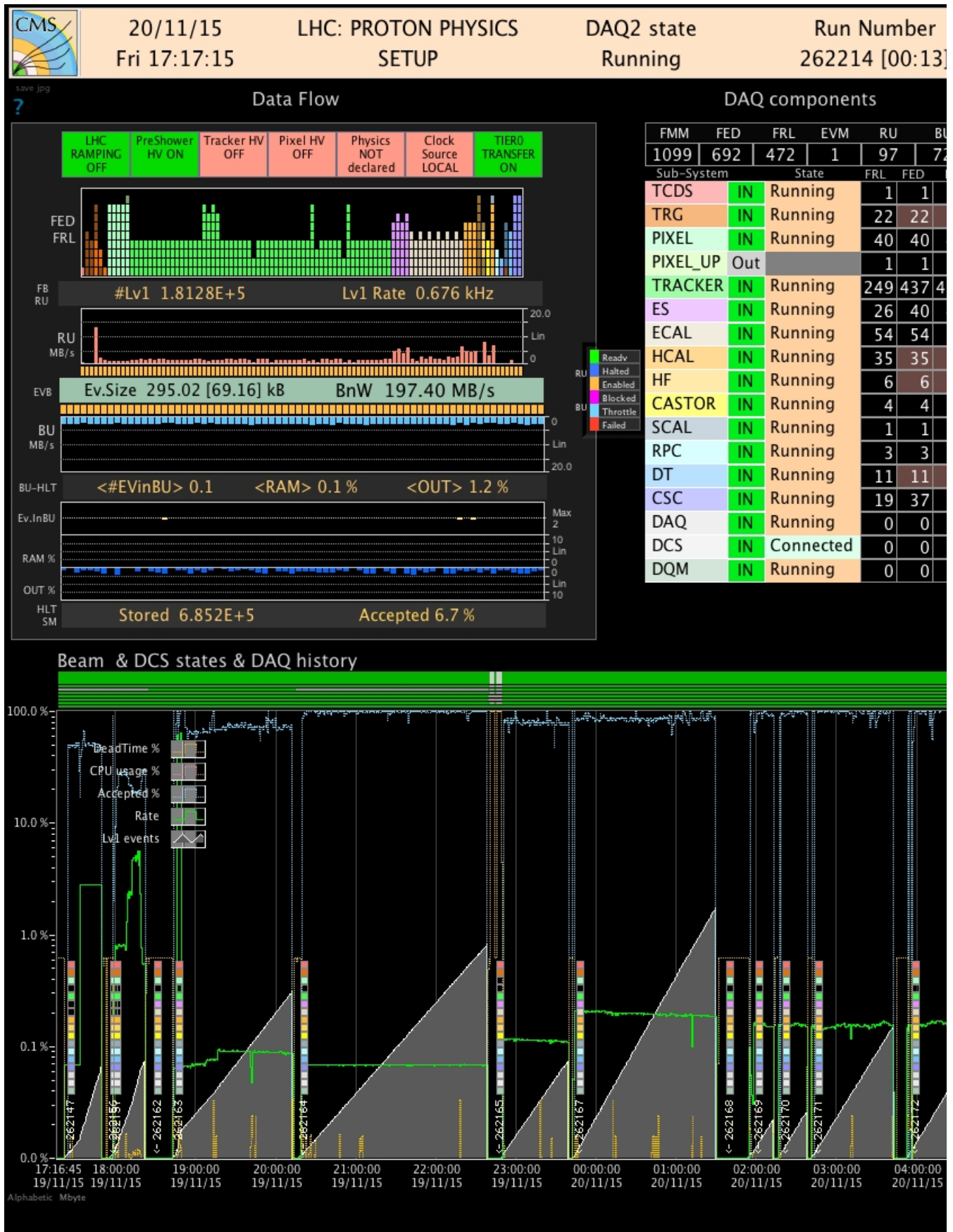
Page generated at: 2015-11-20 10:00:03.226464

1682 drives UP out of 1944 total drives. 3430.1 TB used out of 4883.3 TB total space.

cms-depot1.vampire 80% used (55.8 TB total) <div></div> 29/36 drives up	cms-depot2.vampire 76% used (74.4 TB total) <div></div> 31/36 drives up	cms-depot3.vampire 81% used (53.9 TB total) <div></div> 28/36 drives up	cms-depot4.vampire 75% used (84.7 TB total) <div></div> 30/36 drives up	cms-depot5.vampire 76% used (67.0 TB total) <div></div> 29/36 drives up	cms-depot6.vampire 75% used (72.6 TB total) <div></div> 26/36 drives up
cms-depot7.vampire 79% used (63.2 TB total) <div></div> 31/36 drives up	cms-depot8.vampire 78% used (63.3 TB total) <div></div> 28/36 drives up	cms-depot9.vampire 79% used (65.1 TB total) <div></div> 31/36 drives up	cms-depot10.vampire 79% used (68.8 TB total) <div></div> 34/36 drives up	cms-depot11.vampire 79% used (57.7 TB total) <div></div> 27/36 drives up	cms-depot12.vampire 75% used (73.6 TB total) <div></div> 26/36 drives up
cms-depot13.vampire 79% used (63.2 TB total) <div></div> 31/36 drives up	cms-depot14.vampire 81% used (57.6 TB total) <div></div> 31/36 drives up	cms-depot15.vampire 81% used (49.9 TB total) <div></div> 27/36 drives up	cms-depot16.vampire 74% used (69.6 TB total) <div></div> 25/36 drives up	cms-depot17.vampire 81% used (57.3 TB total) <div></div> 31/36 drives up	cms-depot18.vampire 80% used (57.3 TB total) <div></div> 30/36 drives up
cms-depot19.vampire 74% used (69.8 TB total) <div></div> 25/36 drives up	cms-depot20.vampire 60% used (83.6 TB total) <div></div> 26/36 drives up	cms-depot21.vampire 64% used (79.0 TB total) <div></div> 25/36 drives up	cms-depot22.vampire 72% used (100.8 TB total) <div></div> 32/36 drives up	cms-depot23.vampire 75% used (93.9 TB total) <div></div> 30/36 drives up	cms-depot24.vampire 72% used (84.6 TB total) <div></div> 27/36 drives up
cms-depot25.vampire 62% used (93.0 TB total) <div></div> 30/36 drives up	cms-depot26.vampire 60% used (100.6 TB total) <div></div> 34/36 drives up	cms-depot27.vampire 67% used (68.8 TB total) <div></div> 22/36 drives up	cms-depot28.vampire 72% used (81.1 TB total) <div></div> 26/36 drives up	cms-depot29.vampire 74% used (99.7 TB total) <div></div> 32/36 drives up	cms-depot30.vampire 72% used (101.4 TB total) <div></div> 31/36 drives up
cms-depot31.vampire 75% used (72.5 TB total) <div></div> 36/36 drives up	cms-depot32.vampire 63% used (92.9 TB total) <div></div> 31/36 drives up	cms-depot33.vampire 66% used (72.2 TB total) <div></div> 32/36 drives up	cms-depot34.vampire 77% used (66.7 TB total) <div></div> 32/36 drives up	cms-depot35.vampire 74% used (62.9 TB total) <div></div> 32/36 drives up	cms-depot36.vampire 76% used (72.6 TB total) <div></div> 34/36 drives up
cms-depot37.vampire 74% used (68.8 TB total) <div></div> 34/36 drives up	cms-depot38.vampire 73% used (86.6 TB total) <div></div> 30/36 drives up	cms-depot39.vampire 79% used (130.5 TB total) <div></div> 35/36 drives up	cms-depot40.vampire 78% used (130.5 TB total) <div></div> 35/36 drives up	cms-depot41.vampire 78% used (115.6 TB total) <div></div> 30/36 drives up	cms-depot42.vampire 78% used (126.8 TB total) <div></div> 34/36 drives up
cms-depot43.vampire 79% used (119.3 TB total) <div></div> 32/36 drives up	cms-depot44.vampire 78% used (111.8 TB total) <div></div> 30/36 drives up	cms-depot45.vampire 53% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot46.vampire 69% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot47.vampire 68% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot48.vampire 67% used (134.2 TB total) <div></div> 36/36 drives up
cms-depot49.vampire 65% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot50.vampire 61% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot51.vampire 57% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot52.vampire 52% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot53.vampire 45% used (134.2 TB total) <div></div> 36/36 drives up	cms-depot54.vampire 40% used (134.2 TB total) <div></div> 36/36 drives up

1

Coming next in 32s <http://cmsonline.cern.ch/daq/StatusSCX/aDAQmon/DAQstatusGre.jpg> Pause Next



CMS Analysis Monitoring for glideinWMS (remoteGlidein)

Message of the Day: If you make changes to the glideinWMS system, please log your activity in the [e-log](#).

CMS glideinWMS Pool Monitoring:

- Click [here](#) for a snapshot of running and queued jobs in all pools, updated every 30 minutes.
- Click [here](#) for a history of completed jobs in the Global Pool, updated every ~6h, and [here](#) for CRAB3 jobs in the Global Pool only.

General Monitoring:

- [Ganglia](#)
- [Ganglia site view - Rome](#)
- [glidemon](#) (CRAB monitor)
- [Multi-core at T1s monitor](#)

Frontend Monitoring:

- [Global Pool](#)
- [Global Pool ITB](#)
- [UCSD Pool](#)

Factory Log Files:

- [Global Pool](#) CERN frontend
- [Global Pool](#) FNAL frontend
- [Global Pool ITB](#)
- [UCSD Pool](#)

Machine-specific monitoring:

- [Link](#) to list of monitoring pages of machines.
- [Catci](#) (UCSD)
- [hcc-crabserver.unl.edu](#)
- [Kibana monitoring](#) at CERN

Training Documentation:

- [List of Machines in Pools](#)
- [Alison's Twiki Page](#)
- [Igor's Training Manual](#)
- [Old Installation Guide](#)

CRAB2 and CMSSW:

- [List of Schedulers](#) in Production for CRAB2
- [CMWMS Exit Codes](#)

HTCondor and glideinWMS Development:

- [HTCondor CMS Master Ticket](#)
- [glideinWMS CMS Master Ticket](#)

Other:

- [Github repository](#) for this monitor.
- [Github repository](#) for the validation scripts.
- [CMS Computing Meetings](#)