Tales from the LPC

Apptainer trouble bindmounting nested soft links

- I have not solved this. I changed my soft links to match that method to test it
- Users can bindmount /uscms_data/d3/username but are used to using ~/nobackup which does not appear in the container and may be in scripts/code/etc.
- lcg-voms2.cern.ch will be phased out, our el8 and el9 machines still use it, Stephan found that OSG client is vo-client-135-1.osg36, new client still in testing from OSG, not available
- While updating our file transfer docs to remove gsiftp I found the CRAB documentation for how to get files
 was out of date and referred to getting site info from a PhEDEx link
 - Have a rucio method using rucio-admin rse info TX_CC_Site, need to test
- Outstanding tickets:
 - cmslpc-cvmfs-install.fnal.gov was removed, do we need to put this service back? Haven't had call for it in a year and a bit but might again... (<u>RITM2056963</u>)
 - Dave Mason: <u>RITM2018905</u>, new user quotas not implemented on nobackup automatically (it's still broken)
 - Also note that some emails welcoming new users is going to (not forwarded!) @fnal.gov email aliases I emailed Dave privately about that last week maybe need a ticket?
 - We have some tutorials/interns over the next three weeks starting May 20... please sort out quota before then!!!
- Various users had problems with xrootd access on HTCondor batch cmslpc
 - export X509_CERT_DIR=/cvmfs/grid.cern.ch/etc/grid-security/certificates/
 Farrukh working on fixing this universally RITM2093079
- intermittent condor g failures (all gueues are empty) on cmslpc-s17 and landscape
- Special /etc/motd on cmslpc-sl7 (private email thread)?
- Did the NanoAOD replication get finished to T3_US_FNALLPC?
- Site access/computing accounts sorting out for TAC-HEP and other workshops starting next Monday May 20 (very busy Monday), also 20 USCMS PURSUE 2024 interns arrive onsite Tuesday May 28

[•] Many (not all) users have ~/nobackup pointing to /uscms_data/d1/username which points to /uscms_data/d3/ username