



FIFE Meeting

Lisa Goodenough

9th December 2021

Agenda

- **News**
- **WebPie Talk by Igor Mandrichenko**
- **AOB**

News

- **Maintenance downtimes on Wednesdays December 15th and January 19th will affect access to exp/app and other NAS NFS volumes**

Upcoming Maintenance Downtimes

- **Core Computing needs to migrate the exp/app and other NAS NFS volumes to a newer back-end arrays**
- **These filesystems will be unavailable during the migration**
- **Schedule specifics are shown next**

Maintenance Downtime Details

**December 15th
midnight - 3:00PM**

blue2.fnal.gov/fermigrid-fermiapp
blue2.fnal.gov/fermigrid-data
blue2.fnal.gov/fermicloud

if-nas-0.fnal.gov/marsaccel/app
if-nas-0.fnal.gov/minerva/app
if-nas-0.fnal.gov/mu2e/app
if-nas-0.fnal.gov/accelai/app
if-nas-0.fnal.gov/minerva/daq
if-nas-0.fnal.gov/admx/app
if-nas-0.fnal.gov/lar1nd/app
if-nas-0.fnal.gov/emph/app
if-nas-0.fnal.gov/gm2/app
if-nas-0.fnal.gov/lbnewc/app
if-nas-0.fnal.gov/nusoft/app
if-nas-0.fnal.gov/e961/app
if-nas-0.fnal.gov/pip2/app
if-nas-0.fnal.gov/next/app

**January 19th
midnight - 3:00PM**

if-nas-0.fnal.gov/lariat/app
if-nas-0.fnal.gov/damic/app
if-nas-0.fnal.gov/ds50/app
if-nas-0.fnal.gov/nova/app
if-nas-0.fnal.gov/microboone/app
if-nas-0.fnal.gov/neutrino/mon
if-nas-0.fnal.gov/lariat/daq
if-nas-0.fnal.gov/sbnd/daq
if-nas-0.fnal.gov/sbn/app
if-nas-0.fnal.gov/microboone/daq
if-nas-0.fnal.gov/chips/app
if-nas-0.fnal.gov/minos/app
if-nas-0.fnal.gov/novabeam/daq
if-nas-0.fnal.gov/cdms/app
if-nas-0.fnal.gov/argoneut/app
if-nas-0.fnal.gov/icarus/app
if-nas-0.fnal.gov/seaquest/app

if-nas-0.fnal.gov/ppdsoft
if-nas-0.fnal.gov/pdune/daq
if-nas-0.fnal.gov/darksectorlrd/app
if-nas-0.fnal.gov/okddev
if-nas-0.fnal.gov/annie/daq
if-nas-0.fnal.gov/noble/app
if-nas-0.fnal.gov/annie/app
if-nas-0.fnal.gov/okdprod1
if-nas-0.fnal.gov/geant4-perf/daq
if-nas-0.fnal.gov/miniboone/app
if-nas-0.fnal.gov/geant4/app
if-nas-0.fnal.gov/theory/app
if-nas-0.fnal.gov/genie
if-nas-0.fnal.gov/okdprod2
if-nas-0.fnal.gov/ebd/app
if-nas-0.fnal.gov/ndosg/daq

AOB