
AFS

[Andrew File System - Wikipedia](#)

AFS retirement
Mike Zelazny & others
May 2024

- AFS will retire "soon".

- Exact date is still being negotiated
- ...but could be as early as next month.

[Tutorials - SLAC Shared Science Data Facility \(stanford.edu\)](#)

- What's driving the change?

- SLAC's AFS servers are running RHEL6
- RHEL6 vendor support ends June 2024
- SLAC expertise has retired

[Red Hat Enterprise Linux Life Cycle - Red Hat Customer Portal](#)

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- EED/SWE has been making plans to
 - Move needed /afs software to an /nfs disk in s3df
 - The move should be transparent to you
 - But only if you use our dev servers, such as
 - lcls-dev3
 - DMZ nodes
 - testfac-srv01
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/afs/slac/g/acctest

/nfs/slac/g/acctest

/afs/slac/g/lcls

/nfs/slac/g/lcls

/afs/slac/package/rtems

/afs/slac/package/linuxRT

/afs/slac/g/pcds/pkg_mgr

/afs/slac/g/pcds/svn

/afs/slac/g/testfac

/nfs/slac/g/testfac

/afs/slac/service/dhcp-pxe

/afs/slac/www/grp/cd

/afs/slac/www/grp/lcls/controls

/afs/slac/g/cd

/afs/slac/g/controls

/afs/slac/g/pcd

/afs/slac/g/ad

/afs/slac/g/reseng/IPMC

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- If a directory is missing from the list, please let Mike Zelazny know!
 - Initial file owner will be "zelazny".
 - Sorry about that, I was not able to figure out how to preserve the /afs owner.
 - File dates/times are preserved.
 - Symbolic links are preserved.
 - rsync flags are -arvo, comments welcome.
 - If you have file permission problems, please contact me.
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