HEPiX Autumn 2022 Workshop

Thursday 3 November 2022

<u>Storage and Filesystems</u> (10:20 - 10:40)

time	[id] title	presenter
10:20	[114] DPM storage migration and EOL	VOKAC, Petr

<u>Storage and Filesystems</u> (11:15 - 12:30)

-Conveners: Peter van der Reest; Ofer Rind

time	[id] title	presenter
11:15	[89] Evolving storage services at INFN-T1	RENDINA, Andrea
11:40	[84] CERNBox : sync, share and science	CASTRO, Diogo
12:05	[74] Storage for the LHC: operations during Run 3	CAFFY, Cedric

<u>Storage and Filesystems</u> (14:05 - 15:45)

-Conveners: Peter van der Reest; Ofer Rind

time	[id] title	presenter
14:05	[103] Lessons learned from an atlas data movement stress test for the Lancaster WLCG Tier-2's new XROOTD/CEPHFS storage.	DOIDGE, Matthew Steven
14:30	[88] Multi-experiment Storage service at BNL	GAMBOA, Carlos Fernando
14:55	[104] Using dCache Storage Events in NextCloud and On-Site Experiments	VOSS, Christian
15:20	[109] A Scalable and Efficient Staging System between Dcache and HPSS at BNL	LIU, Zhenping