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Update from the HEPiX IPv6 Working Group

Thursday 18 April 2024 14:20 (25 minutes)

The HEPiX IPv6 Working Group has been encouraging the deployment of IPv6 in WLCG for many years. At the last HEPiX meeting in Canada we reported that more than 97% of all LHC experiment Tier-2 storage services are IPv6-capable. Since then, we have turned our attention to compute services and have launched a GGUS ticket campaign for WLCG sites to deploy dual-stack computing elements and worker nodes. The working group also monitored the use of IPv6 during the recent WLCG Data Challenge DC24. As before we continue to identify uses of legacy IPv4 data transfers and strive to move these to IPv6.

This talk will present the activities of the working group since October 2023 and our future plans.

Desired slot length

Speaker release

Yes

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