Contribution ID: 93 Type: not specified

Update from the HEPiX IPv6 working group

Wednesday 2 November 2022 14:35 (25 minutes)

The HEPiX IPv6 working group continues to track and encourage the deployment of dual-stack IPv4/IPv6 services. We also recommend dual-stack clients (worker nodes etc). Monitoring of data transfers shows that many are are happening today over IPv6 but it is still true that many are not! Our long-term aim is to move to an IPv6-only WLCG, so we need to discourage the use of IPv4 for data transfers. This talk will present our recent activities including new investigations for the reasons behind ongoing use of IPv4 as well as planning for the move to an IPv6-only core WLCG.

Desired slot length

20 minutes

Speaker release

Yes

Presentation will be held...

in the conference venue

Author: KELSEY, David (Science and Technology Facilities Council STFC (GB))

Presenter: KELSEY, David (Science and Technology Facilities Council STFC (GB))

Session Classification: Networking and Security

Track Classification: Networking & Security