

DMP Implementation Status of IPP

2025-05-21

IMAS versions updated on the TOK and Citrix systems

- Installed latest IDStools (2.2.0)

DD	AL	TOK cluster	Citrix system
3.38.1	4.11.4		2023-06-08
3.39.0	4.11.5	2023-07-26	2023-07-31
3.39.0	5.0.0	2023-10-10	
3.41.0	4.11.10	2024-04-17	
3.41.0	2024.07-foss-2023b		2024-08-11
3.42.0	2024.08-foss-2023b		2024-08-13
3.42.0	2024.08.1-foss-2023b	2024-08-23	2024-08-22
3.42.0	2024.08.1-intel-2023b	2024-08-23	2024-08-22
3.42.0	4.11.10		2024-10-09
3.42.0	2024.09-foss-2023b	2024-10-21	2024-10-21
3.42.0	2024.09-intel-2023b	2024-10-21	2024-10-21
4.0.0	2024.12-foss-2023b	2025-01-22	2025-01-22
4.0.0	2024.12-intel-2023b	2025-01-22	2025-01-22

Ongoing saga with simdb

- Finally managed to get the case stored in simdb
 - Uploading simulation data ... Success
 - Successfully pushed simulation a9859812-210e-11f0-8231-0894ef442712
 - 15635.210u 459.707s 43:34:57.14 10.2% 0+0k 0+1168io 0pf+0w

SIMDB usage by “user”

- gcor 0.0246582 GB
- g2ethole 0.0409546 GB
- vzotta 0.0924072 GB
- akirjasu 0.093689 GB
- omyatra 0.193298 GB
- fcasson 0.312012 GB
- g2ycam 0.344788 GB
- g2efran 0.503235 GB
- gsnoep 0.643188 GB
- marinm 0.75177 GB
- g2icasi 0.924316 GB
- g2bbaio 1.17523 GB
- g2jcitri 1.66193 GB
- fkochl 2.03101 GB
- g2pmanti 2.21301 GB
- 92436 2.66681 GB
- aaronho 4.53461 GB
- g2aho 4.57031 GB
- g2fkoech 6.40698 GB
- g2pmaget 6.8526 GB
- g2sshenn 7.37122 GB
- g2ncummi 7.65204 GB
- g2mmarin 12.7115 GB
- g2fjc 33.5011 GB
- g2dpc 3369.29 GB

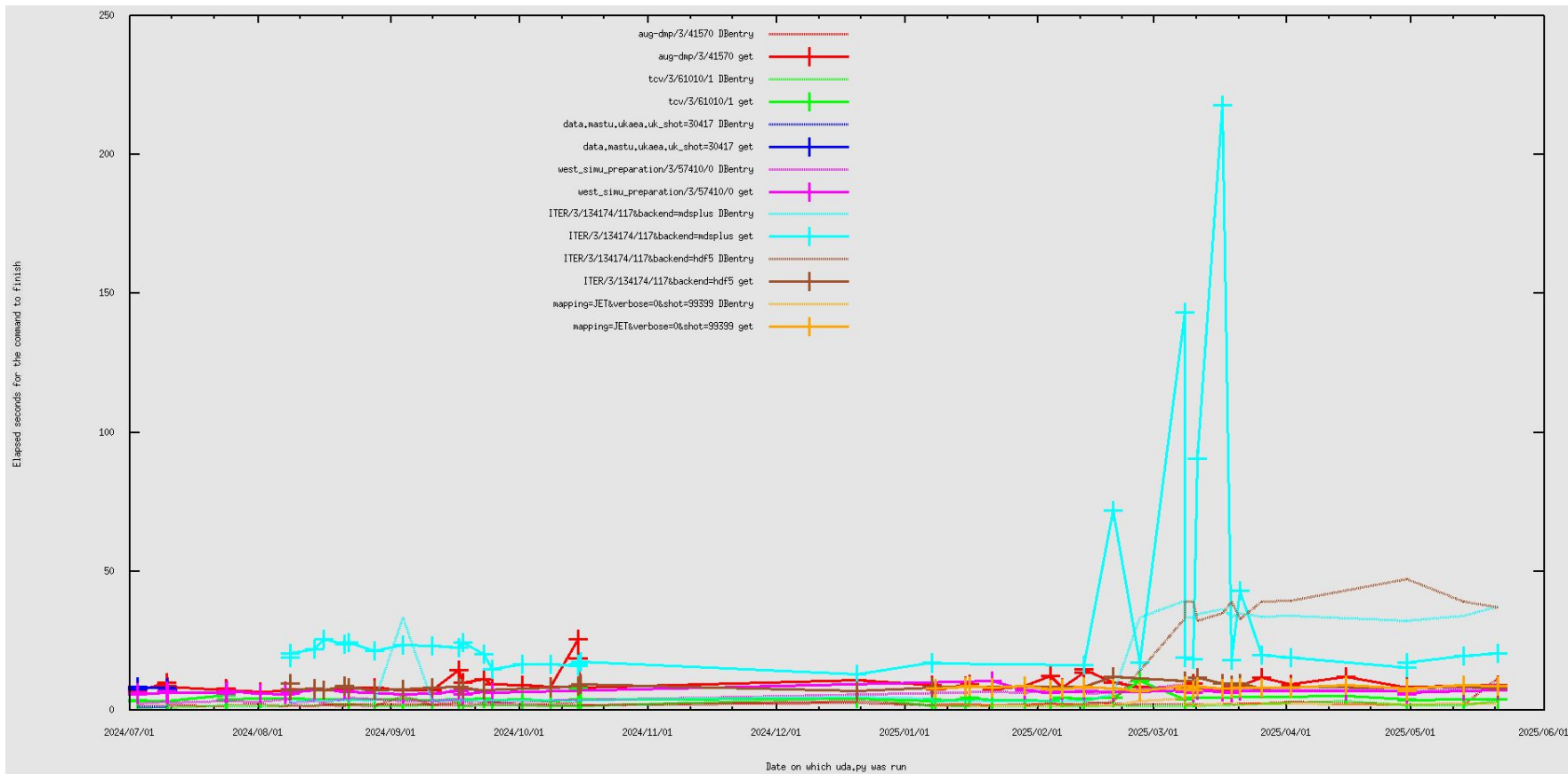
FAIR Research Software

- Making Research Software FAIR: Background and Practical Steps, talk in the HPC Best Practices Webinars (<https://ideas-productivity.org/events/hpcbp-090-fair-software>) by Bhavesh Patel
 - Upcoming talk also of possible interest: Practical Software Citation for Research Software Developers, Maintainers and Users (<https://ideas-productivity.org/events/hpcbp-091-software-citation>)
- Suggested need for
 - codemeta.json
 - CITATION.cff
 - CHANGELOG
- (first two added to ets_paf, al5 branch)

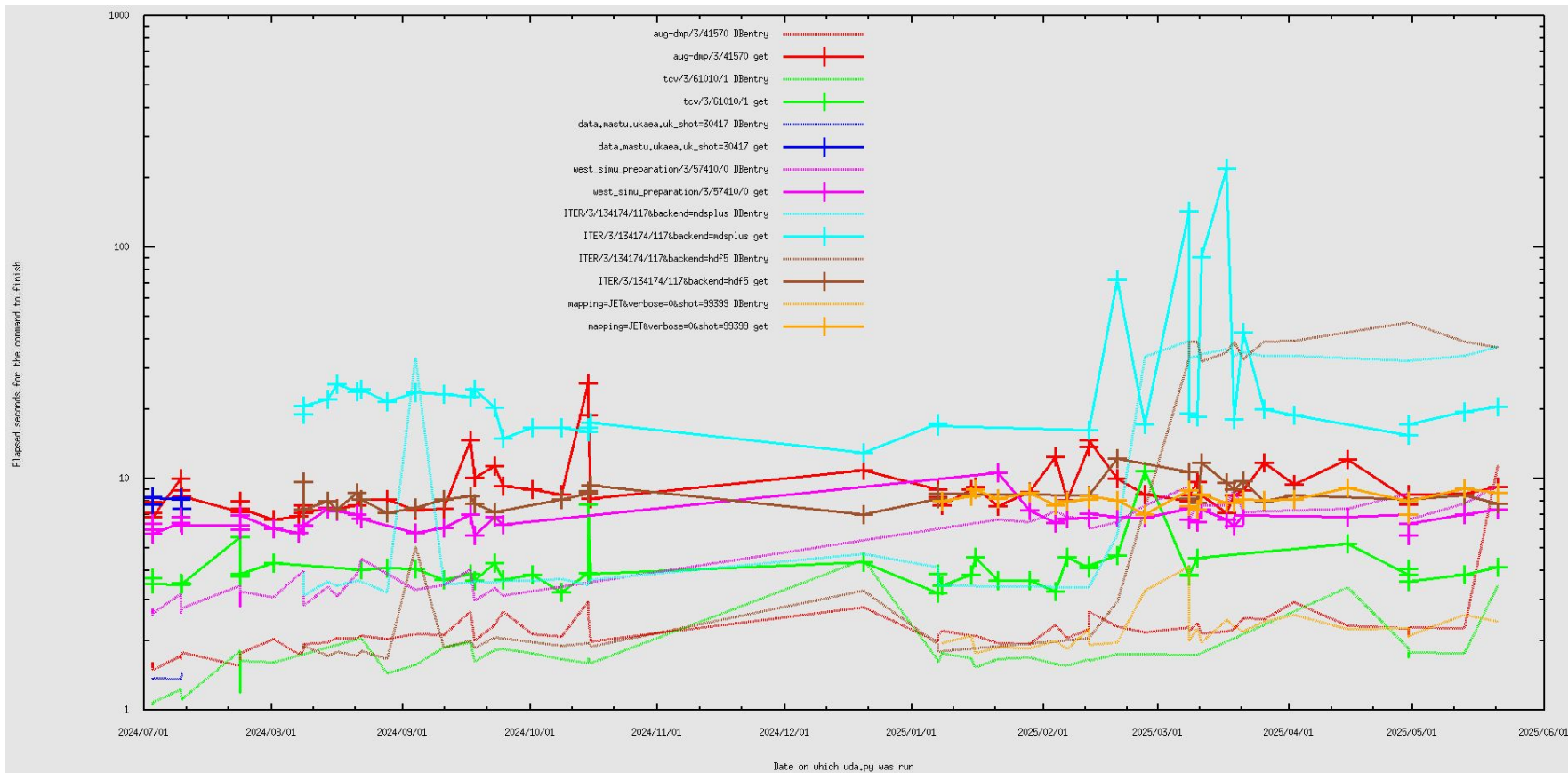
FAIR Research Software

- Which lead me to
 - Barker, M., Chue Hong, N.P., Katz, D.S. et al. Introducing the FAIR Principles for research software. Sci Data 9, 622 (2022). <https://doi.org/10.1038/s41597-022-01710-x>
- Perhaps this is something EUROfusion should take on board?

Data access times



Data access times



Garching EUROfusion IDP: working again ...

MAX-PLANCK-INSTITUT
FÜR PLASMAPHYSIK



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Now working again!