



Overview of GFORGE trackers 2020-04-08

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Summary of open trackers, general support



1702	Mailman and mailing lists in Gforge6 stopped working	Daniel Figat	Rui Coelho
1568	Overlong build time problem	Michele Romanelli	Lynton Appel
1697	Need help with C++ code parameters in IMAS	Michał Owskiak	Soma Olasz
1653	itm_members and Gforge6 integration	Daniel Figat	Rui Coelho
1692	problem fetching data with IMASgo for jet 95272	Stuart Henderson	Frida Eriksson

5 open trackers

Open trackers submitted last week



No

Trackers closed last week



- 1701 **calling the euitm_put function raise unexpected problem** *Bartek Palak Mohamad Kozeiha*
- 1680 **error running ascot on 2 nodes with sbk.sh** *Dmitriy Yadykin Frida Eriksson*
- 1652 **Documentation of how to set permissions on the Gateway** *Daniel Figat Thomas Johnson*
- 1687 **sava2ids error while exporting omfit profiles to ids** *Jorge Ferreira Michal Poradzinski*
- 1688 **Transport actor error while solving current diffusion with NEOS** *Nobody Michal Poradzinski*

Trackers updated last week



1568 **Overlong build time problem** *Michele Romanelli Lynton Appel* **waiting for decision from CPT-CD coordination meeting**

1702 **Mailman and mailing lists in Gforge6 stopped working** *Daniel Figat Rui Coelho* **under investigation, waiting reply from GFORGE**

1697 **Need help with C++ code parameters in IMAS** *Michał Owsiak Soma Olsz* **no news since last week, any progress on this?**

Earlier opened trackers



1653 **itm_members and Gforge6 integration** *Daniel Figat Rui Coelho* (under investigation)

1692 **problem fetching data with IMASgo for jet 95272** *Stuart Henderson Frida Eriksson* fixed? status?

Trackers from ets_wf project



- 1601 **problem with ascot4parallel in ETS at JET (heimdall)** *Nobody* *Dmitriy Yadykin* **to be tested**
- 1547 **Neutron rates calculated by afsi and ascot** *Nobody* *Michal Poradzinski* **needs attention**
- 1213 **Implicit heat term is not seen in combined_sources** *Denis Kalupin* *Mátyás Aradi* **under investigation (set up of use case)**