

# Overview of GFORGE trackers 2020-04-15

**Dmitriy Yadykin** 





This work has been carried out within the framework of the EUROfusion Consortium and has received funding from the Euratom research and training programme 2014-2018 under grant agreement No 633053. The views and opinions expressed herein do not necessarily reflect those of the European Commission.

## Summary of open trackers, general support



1705	moved from the 460 feature request	Nobody	Marcin Plociennik
1697	Need help with C++ code parameters in IMAS	Michał Owsiak	Soma Olasz
1706	HDC module not installed on GW	Jonathan Hollocombe	Bartek Palak
1702	Mailman and mailing lists in Gforge6 stopped working	<u>Daniel Figat</u>	Rui Coelho
1568	Overlong build time problem	Michele Romanelli	<u>Lynton Appel</u>
1653	itm members and Gforge6 integration	Daniel Figat	Rui Coelho

6 open trackers

## Open trackers submitted last week



1705 moved from the 460 feature request *Nobody Marcin Plociennik* to be tested in IMAS and then assigned (if exists)

1706 **HDC module not installed on GW** *Jonathan Hollocombe Bartek Palak* internal CPT tracker, to be done

#### Trackers closed last week



problem fetching data with IMASgo for jet 95272 Stuart Henderson Frida Eriksson

# Trackers updated last week



1476 Release of Python or MATLAB based actors Michał Owsiak Rui Coelho comment on the closed tracker with the link to relevant GIRA tracker (thanks Gergo)

1697 Need help with C++ code parameters in IMAS Michał Owsiak Soma Olasz implementation is in progress on ITER side

#### **Earlier opened trackers**



- Overlong build time problem *Michele Romanelli Lynton Appel* will be handled using HDC, to be done
- 1702 Mailman and mailing lists in Gforge6 stopped working Daniel Figat Rui Coelho under investigation, waiting reply from GFORGE
- itm\_members and Gforge6 integration Daniel Figat Rui Coelho (under investigation, in the queue for implementation)

# Trackers from ets\_wf project



- problem with ascot4parallel in ETS at JET (heimdall) Nobody Dmitriy Yadykin to be tested
- 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)

### Feature request trackers updated last week



- Proceedure for populating the public IMAS database at the Gateway Daniel Figat Thomas Johnson implemented, waiting for the test
- implement convergence check for impurities (ETS 5 and 6) Nobody Dmitriy Yadykin discussion is ongoing
- autogui: add option to have workflow as argument Thierry SALMON Dmitriy Yadykin waiting for the CEA to come back from vacation
- 953 Checking CPO time dependent data when writing Nobody Rui Coelho activated old discussion, waiting for input
- 888 **Batch jobs in Kepler are system dependent** Michał Owsiak Thomas Johnson activated old discussion, to be commented by CPT
- autoGui for IMAS Thierry SALMON Thomas Johnson under investigation