Help and Bugs

"The Angry Penguin", used under creative commons licence from Swantje Hess and Jannis Pohlmann.



Issue Tracker

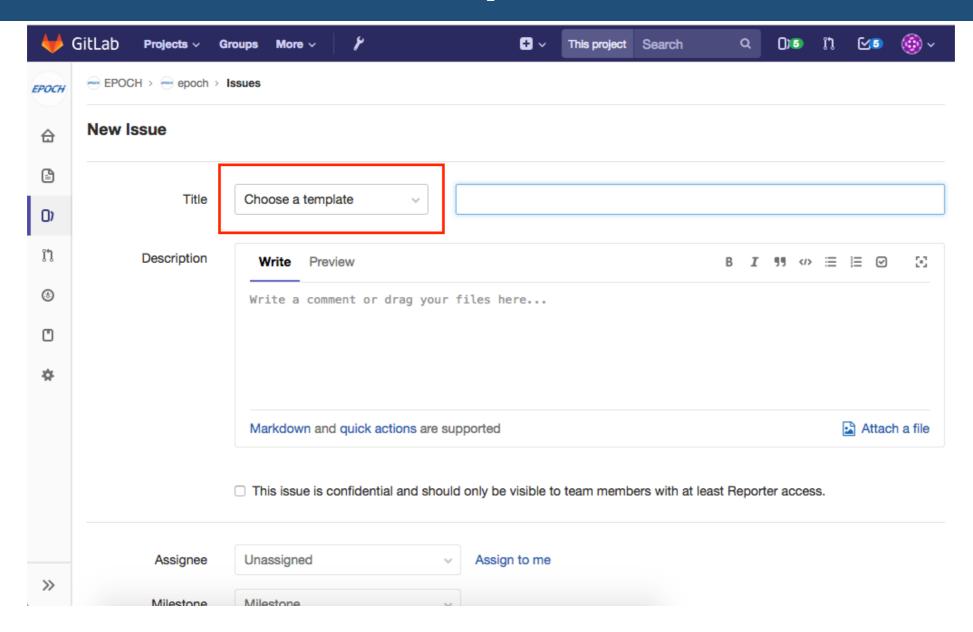
Tracker is at

https://cfsa-pmw.warwick.ac.uk/EPOCH/epoch/issues

Link below summarises everything in the previous slides

https://cfsa-pmw.warwick.ac.uk/mediawiki/ index.php/lssue_tracking

Templates



- Issue tracker supplies templates for bugs or feature requests
- Use them!

Help or Bugs

- Use the 'bug' template!
- Before opening a new issue, make sure to search for keywords in the issues filtered by the "possible bug or "confirmed bug" label and verify the issue you're about to submit isn't a duplicate.
- Use a short, descriptive title to help other people or yourself with searches in future
- To start, summarize the bug encountered concisely

Help or Bugs

- How one can reproduce the issue THIS IS EXTREMELY IMPORTANT.
 - Attach a complete input deck that can be used to reproduce the problem.
 - Supply any additional files required to run
 - The version of EPOCH and number of cores used. Any non-default DEFINE flags.
 - If the problem seems system-dependant, it may be useful to provide the Fortran compiler and MPI library used along with their version numbers. OS version may also be useful.

Help or Bugs

- What actually happens?
- What you think you should see instead
- Paste or attach any relevant logs.
- If this relates to an existing issue, please include a link to it.

Feature Requests

- Use the "feature request" template
- Check this isn't already an open request, or very similar to one. If so, add your comments in the open thread.
- Use a short, descriptive title. For example "Allow more than 9999 output dumps" or "Add output of average particle velocity"
- If the request relates to a question you asked, link to it!

Feature Requests

- Include a description that is as specific as possible.
- Remember the developers do not work in your area of science. Explain exactly what you want the code to do.
- Try and explain why it would be useful. Would it enable you or others to do something you otherwise can't? Would it simplify your work?