

# TAI Licensing and Governance

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# TAI Repositories

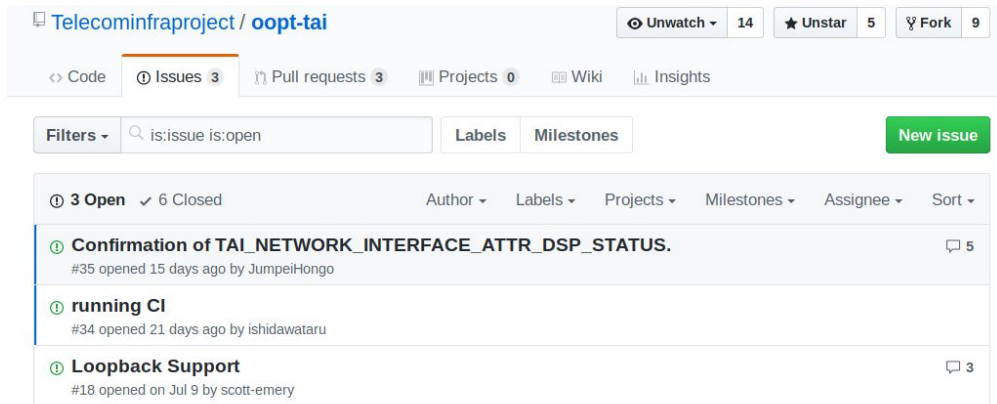
- <https://github.com/Telecominfraproject/oopt-tai>
  - The main TAI repository
  - Includes TAI header files and helper software/libraries
- <https://github.com/Telecominfraproject/oopt-tai-implementations>
  - Official TAI implementation repository
  - Repository for libraries which implements TAI

# TAI Licensing

- Should TAI itself use the Apache 2.0 license?
  - It is based upon SAI and so files have the Apache 2.0 license
  - <http://www.apache.org/licenses/LICENSE-2.0>
  - Also includes Microsoft's original copyright
- Other components should use the BSD 3-clause license
  - BSD 3-clause is the preferred TIP SW license
  - AC400 reference implementation uses BSD 3-clause license
  - TAI MUX uses the Apache 2 license
- How strict are the TIP licensing requirements?
- Can/should non-open source implementations be included in oopt-tai-implementations?
  - Should this be the central repository for implementations?
  - Need vendor and TIP input

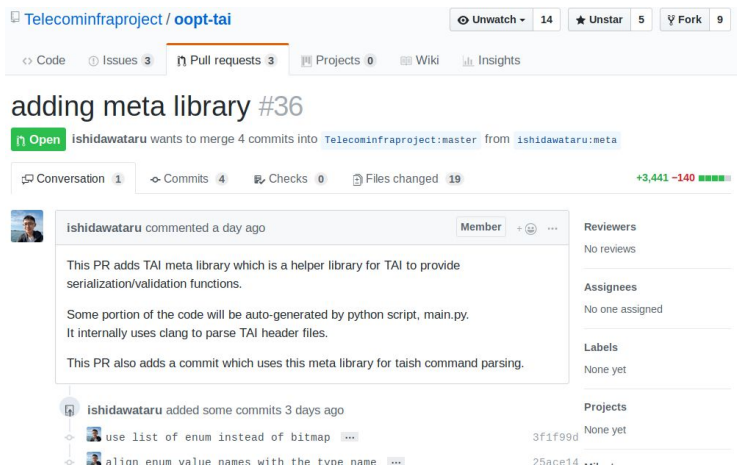
# Enhancing TAI

- Use the tools on github
  - <https://github.com/Telecominfraproject/oopt-tai>
  - <https://github.com/Telecominfraproject/oopt-tai-implementations>
- Open an issue
  - Describe the enhancement/problem/change
  - How do you plan to address it?
  - Allow ample time for comments and discussion, especially from the maintainer(s)



# Enhancing TAI (cont.)

- Submit a pull request (PR)
  - Use a different, descriptive branch name
  - Don't include multiple issues in one pull request
  - Try to follow the existing style and formatting
  - TAI uses [rebase and merge](#) method to merge PRs
    - Rebase your branch to the latest master before submitting a PR
- Maintainer will review and merge the pull request



# Who are the maintainers?

- oopt-tai
  - Wataru Ishida
- oopt-tai-implementations
  - Scott Emery
  - Wataru Ishida
- There should be 2-3 maintainers for each repo
  - Scott Emery as a new maintainer for oopt-tai
  - We welcome active contributors with good understanding of TAI as maintainers

# Other

- Should we have a mailing list?
- Do people use the TIP Workplace?
- Rule/criteria for new TAI attributes?
- Continuous Integration support?
  - <https://github.com/Telecominfraproject/oopt-tai/issues/34>
- Should we have a release schedule?
  - Release names?