Workflow

# How do we do development in this project

## Issues

To do any work on, an issue must exist, never ever commit any changes without an issue.

An issue must at least contain:

* A title
* A description
* A label

## Branch

For any development, create a spate branch. Do all your commits as often as possible and have fun.

## Pull request

Do a pull request whenever you need to merge the branch. If possible it should be reviewed (tested) before committed to master by somebody else than the developer.

TODO: Update when test environment / branch is configured.

TODO: Update when we continues integration is configured

## Review

All commits (or pulls?) should be reviewed, and commented by the reviewer. If now review comment is found it is considered as not reviewed

## Test

All commits (or pulls?) should be tested, and commented by the tester. If no test comment is found it is considered as not tested.

TODO: Update when test environment is configured

## Merge Pull Request

If all is ok with a Pull request it should be merged. In the comment before the merge add a link to the issue using /Riniga/WishList/#<IssueID>

Update the issue, i.e. close it.

## Questions

When is review/test supposed to be done? On pull requests or commits? Or should we have a separate branch for test/review…..