

Python and Gitea

Tips and tricks for Python and Gitea and CI stuff.

Use Drone CI for Gitea

I use Drone + Gitea for code versioning and automation - I talk about it [here](#)

Gitea Package Management

Gitea recently added package management which means that compiled packages and docker containers can be stored alongside code - super useful. By default package hosting is turned off but you can turn it on per-project in the advanced settings section in your project settings:

Advanced Settings

Wiki ☒ Enable Repository Wiki

☒ Use Built-In Wiki

☐ Use External Wiki

External Wiki URL

Visitors are redirected to the external wiki URL when clicking the wiki tab.

Issues ☒ Enable Repository Issue Tracker

☒ Use Built-In Issue Tracker

☒ Enable Time Tracking

☒ Let Only Contributors Track Time

☒ Enable Dependencies For Issues and Pull Requests

☐ Close an issue via a commit made in a non default branch

☐ Use External Issue Tracker

External Issue Tracker URL

Visitors are redirected to the external issue tracker URL when clicking on the issues tab.

External Issue Tracker URL Format

Use the placeholders {user}, {repo} and {index} for the username, repository name and issue index.

External Issue Tracker Number Format ☐ Numeric #1234 ☐ Alphanumeric ABC-123 , DEFG-234 ☐ Regular Expression (ISSUE-\d+) , ISSUE-(\d+)

Regular Expression Pattern

The first captured group will be used in place of {index}.

Projects ☒ Enable Repository Projects

Packages ☒ Enable Repository Packages Registry

Pull Requests ☒ Enable Repository Pull Requests

☐ Ignore Whitespace for Conflicts

☒ Enable Commit Message

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