



Commits and branches

When creating branches and commits, it is essential to follow a consistent naming convention. This ensures that our team can easily understand the purpose of each commit and branch.

Branch Naming Convention:

There are 4 Permanent branch names : `master` (legacy), `main` , `staging` , `develop`

When developing :

Branches should be named according to the JIRA / linear ticket number associated with the task. The format should be `feat/PG-123` , `fix/PG-123` , or `test/PG-123` depending on the type of task.

Type in front of "/" : This describes the type of change. It must be one of the following: `feat` , `fix` , `docs` , `style` , `refactor` , `perf` , `test` , `hotfix` , `release`

Must be one of the following:

- **build**: Changes that affect the build system or external dependencies (example scopes: gulp, broccoli, npm)
- **ci**: Changes to our CI configuration files and scripts (example scopes: Travis, Circle, BrowserStack, SauceLabs)
- **docs**: Documentation only changes
- **feat**: (or feature - legacy) A new feature
- **fix**: A bug fix