

Governance

Clowder follows a typical open source governance model with a group of committers having final say to what ends up in the master/develop branches and a BDFL with final say on disputes and arguments within the community.

If you want to become a contributor please review and follow the following instructions [CONTRIBUTING.md](#).

The following roles exist:

- Contributor
 - Makes contributions to the project.
 - See [CONTRIBUTING.md](#) to learn how to become one. Please follow the workflow describe in that document. Thank you.
- Committer
 - Knows the code very well and has made substantial contributions to the project.
 - Helps define how specific features are implemented.
 - Has write permission to develop and master branch.
 - A unanimous vote by current committers is required for a contributor to become a committer.
- Benevolent Dictator for Life (BDFL)
 - Retains the final say in disputes or arguments within the community.
 - Manages releases.
 - Helps define long term direction and software architecture.

Current list of active members follows. Full list available in [CONTRIBUTORS.md](#).

Benevolent Dictator for Life

- Luigi Marini is the Benevolent Dictator for Life (BDFL).

Committers

- Luigi Marini
- Rob Kooper
- Max Burnette

Contributors - <https://github.com/clowder-framework/clowder/graphs/contributors>

Insights - <https://github.com/clowder-framework/clowder/pulse>

Retired Contributors

- Ashwini Vaidya
- Avinash Kumar
- Brock Angelo
- Constantinos Sophocleous
- Inna Zharnitsky
- Mario Felarca
- Nicholas Tenczar
- Nishant Nayudu
- Rui Liu
- Smruti Padhy
- Theerasit Issaranon
- Varun Kethineedi
- Ward Poelmans
- Will Hennessy
- Winston Jansz
- Xiaocheng Yuan
- Yibo Guo
- Indira Gutierrez
- Yan Zhao
- Michelle Pitcel