

Tools: Code Reviews

[Return to Tools Area](#)

A **Code Review**, also known as a [Peer Review](#) is a [Software Quality Assurance \(SQA\)](#) activity covering the review of [Source Code](#) by one or more peers (i.e., people). The review covers reading the source code for understandability, and matching to the original requirements. At least one of the peers must not be the code's author.

Source: [Tools for managing open source programs](#)

- **mention-bot** – *Developed by Facebook, this tool automatically mentions potential reviewers for code contributions by community members to speed up the review process.* <https://github.com/facebook/mention-bot>
- **PullApprove** – *Brings more formalization to code contributions – or pull requests – by improving code quality through peer-review, enforcing style guidelines, catching errors and providing security checks on code.* <https://about.pullapprove.com/>
- **sentinel** – *A repository management bot which reviews and tests code contributions, builds a list of maintainers for the repository and communicates the status of a pull request with users.* <https://github.com/habitat-sh/sentinel>

From:

<https://www.omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:

https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.e_tools:code-review

Last update: **2022/01/27 10:07**

