



Explore

**Phabricator** is a suite of web-based development collaboration tools that includes a code review tool, a repository browser, a change monitoring tool, a bug tracker, and a wiki. [It simplifies software development, especially when working with teams, and is largely based on Facebook’s internal tools1](https://secure.phabricator.com/book/phabricator/article/introduction/)[2](https://en.wikipedia.org/wiki/Phabricator).

Here are **five reference links** where you can learn more about Phabricator for free:

1. [**Phabricator User Documentation**: This provides detailed instructions for installing, configuring, and using Phabricator1](https://secure.phabricator.com/book/phabricator/article/introduction/).
2. [**Wikimedia Phabricator**: Explore how Wikimedia contributors use Phabricator for managing work in software projects](https://secure.phabricator.com/book/phabricator/article/introduction/)[3](https://phabricator.wikimedia.org/).
3. [**Phabricator Administrator’s Handbook**: A comprehensive guide for administrators covering installation, configuration, and usage](https://secure.phabricator.com/book/phabricator/article/introduction/)[4](https://en.wikibooks.org/wiki/Phabricator_Administrator%27s_Handbook).
4. [**Make your technical work on Wikimedia projects more fabulous with these Phabricator video tutorials**: Video tutorials for navigating Phabricator, improving productivity, and more](https://secure.phabricator.com/book/phabricator/article/introduction/)[5](https://techblog.wikimedia.org/2021/01/11/make-your-technical-work-on-wikimedia-projects-more-fabulous-with-these-phabricator-video-tutorials/).
5. [**Why Use Phabricator?**: Dive into Phabricator’s capabilities, usage, and best practices to leverage its full potential](https://secure.phabricator.com/book/phabricator/article/introduction/)[6](https://graphite.dev/guides/phabricator-source-code-management-tool).

[Remember that Phabricator is open source and available under the Apache License 2.0, making it a powerful and cost-effective choice for software development](https://secure.phabricator.com/book/phabricator/article/introduction/)[7](https://www.getapp.com/development-tools-software/a/phabricator/)[2](https://en.wikipedia.org/wiki/Phabricator). Happy learning! 🚀