

# cmake documentations

参考 : <https://cmake.org/documentation/>

## Reference Documentation

- [CMake 3.9 Documentation \(latest\)](#), [QtHelp \(latest\)](#)
- [CMake 3.8 Documentation](#), [QtHelp](#)
- [CMake 3.7 Documentation](#), [QtHelp](#)
- [CMake 3.6 Documentation](#), [QtHelp](#)
- [CMake 3.5 Documentation](#), [QtHelp](#)
- [CMake 3.4 Documentation](#), [QtHelp](#)
- [CMake 3.3 Documentation](#), [QtHelp](#)
- [CMake 3.2 Documentation](#), [QtHelp](#)
- [CMake 3.1 Documentation](#), [QtHelp](#)
- [CMake 3.0 Documentation](#)
- See [older versions](#) below.
- See development versions: [master](#), [stage](#) (master + staged MRs)

## Training Materials

- [Mastering CMake](#) is a book published by Kitware. Purchase from [Kitware's e-store](#) or Amazon.
- [CMake Tutorial](#) – excerpt from [Mastering CMake](#).
- [CMake Training Courses](#) are provided by Kitware.

## Community

- [CMake Mailing Lists](#) are very helpful and active places to get quick answers about CMake.
- [CMake FAQ Page](#)
- [CMake Wiki Page](#)

## Kitware Source

The Kitware Source is a quarterly newsletter for developers designed to deliver detailed technical articles, information on recent releases and upcoming changes related to Kitware's open source products. This includes information on [CMake](#) and Kitware's Quality Software Process (see example articles below).

- [Meta-configuration of C/C++ projects with CMake](#)
- [CMake and the Wolfram Language](#)
- [CMake, CTest, and CDash at Netflix](#)
- [Use of CMake at Canonical](#)
- [Converting SOFA to CMake](#)
- [CMake ExternalData: Using Large Files with Distributed Version Control](#)
- [How CMake Plays Music](#)

Subscribing to the Source is free. To be added to the Source mailing list, please contact the editor at [editor@kitware.com](mailto:editor@kitware.com), be sure to include your full name and postal mailing address in the email.

## Older Reference Documentation

The following pre-3.0 reference manuals are available online:

- `cmake` (1) : [2.8.12](#), [2.8.11](#), [2.8.10](#), [2.8.9](#), [2.8.8](#), [2.8.7](#), [2.8.6](#), [2.8.5](#), [2.8.4](#), [2.8.3](#), [2.8.2](#), [2.8.1](#), [2.8.0](#), [2.6](#)
- `ctest` (1) : [2.8.12](#), [2.8.11](#), [2.8.10](#), [2.8.9](#), [2.8.8](#), [2.8.7](#), [2.8.6](#), [2.8.5](#), [2.8.4](#), [2.8.3](#), [2.8.2](#), [2.8.1](#), [2.8.0](#), [2.6](#)
- `cpack` (1) : [2.8.12](#), [2.8.11](#), [2.8.10](#), [2.8.9](#), [2.8.8](#), [2.8.7](#), [2.8.6](#), [2.8.5](#), [2.8.4](#), [2.8.3](#), [2.8.2](#), [2.8.1](#), [2.8.0](#), [2.6](#)