



Get the Software

You can either download binaries or source code archives for the [latest stable](#) or [previous](#) release or access the [current development](#) (aka nightly) distribution through Git. This software may not be exported in violation of any U.S. export laws or regulations. For more information regarding Export Control matters please go to <https://www.kitware.com/legal>.

Training

CMake training covers how to efficiently write CMake scripts for small to larger projects along with best practices. [For more information visit the training page](#). Our next CMake Training Course is April 25-26. [Register Now](#).

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Release Candidate (3.26.0-rc1)

The release was packaged with CPack which is included as part of the release. The .sh files are self extracting gzipped tar files. To install a .sh file, run it with /bin/sh and follow the directions. The OS-machine.tar.gz files are gzipped tar files of the install tree. The OS-machine.tar.Z files are compressed tar files of the install tree. The tar file distributions can be untared in any directory. They are prefixed by the version of CMake. For example, the linux-x86_64 tar file is all under the directory cmake-linux-x86_64. This prefix can be removed as long as the share, bin, man and doc directories are moved relative to each other. To build the source distributions, unpack them with zip or tar and follow the instructions in README.rst at the top of the source tree. See also the [CMake 3.26 Release Notes](#).

Source distributions:

Platform	Files
Unix/Linux Source (has \n line feeds)	cmake-3.26.0-rc1.tar.gz
Windows Source (has \r\n line feeds)	cmake-3.26.0-rc1.zip

Binary distributions:

Platform	Files
Windows x64 Installer:	cmake-3.26.0-rc1-windows-x86_64.msi
Windows x64 ZIP	cmake-3.26.0-rc1-windows-x86_64.zip
Windows i386 Installer:	cmake-3.26.0-rc1-windows-i386.msi
Windows i386 ZIP	cmake-3.26.0-rc1-windows-i386.zip
Windows ARM64 Installer:	cmake-3.26.0-rc1-windows-arm64.msi
Windows ARM64 ZIP	cmake-3.26.0-rc1-windows-arm64.zip
macOS 10.13 or later	cmake-3.26.0-rc1-macos-universal.dmg
	cmake-3.26.0-rc1-macos-universal.tar.gz
macOS 10.10 or later	cmake-3.26.0-rc1-macos10.10-universal.dmg
	cmake-3.26.0-rc1-macos10.10-universal.tar.gz
Linux x86_64	cmake-3.26.0-rc1-linux-x86_64.sh
	cmake-3.26.0-rc1-linux-x86_64.tar.gz
Linux aarch64	cmake-3.26.0-rc1-linux-aarch64.sh
	cmake-3.26.0-rc1-linux-aarch64.tar.gz

Summary files:

Role	Files
File Table v1	cmake-3.26.0-rc1-files-v1.json
Cryptographic Hashes	cmake-3.26.0-rc1-SHA-256.txt
PGP sig by 2D2CEF1034921684	cmake-3.26.0-rc1-SHA-256.txt.asc

Also see instructions on [Download Verification](#).

Latest Release (3.25.2)

The release was packaged with CPack which is included as part of the release. The .sh files are self extracting gzipped tar files. To install a .sh file, run it with /bin/sh and follow the directions. The OS-machine.tar.gz files are gzipped tar files of the install tree. The OS-machine.tar.Z files are compressed tar files of the install tree. The tar file distributions can be untared in any directory. They are prefixed by the version of CMake. For example, the linux-x86_64 tar file is all under the directory cmake-linux-x86_64. This prefix can be removed as long as the share, bin, man and doc directories are moved relative to each other. To build the source distributions, unpack them with zip or tar and follow the instructions in README.rst at the top of the source tree. See also the [CMake 3.25 Release Notes](#).

Source distributions:

Platform	Files
Unix/Linux Source (has \n line feeds)	cmake-3.25.2.tar.gz
Windows Source (has \r\n line feeds)	cmake-3.25.2.zip

Binary distributions:

Platform	Files
Windows x64 Installer:	cmake-3.25.2-windows-x86_64.msi
Windows x64 ZIP	cmake-3.25.2-windows-x86_64.zip

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Windows i386 Installer:	cmake-3.25.2-windows-i386.msi
Windows i386 ZIP	cmake-3.25.2-windows-i386.zip
Windows ARM64 Installer:	cmake-3.25.2-windows-arm64.msi
Windows ARM64 ZIP	cmake-3.25.2-windows-arm64.zip
macOS 10.13 or later	cmake-3.25.2-macos-universal.dmg
	cmake-3.25.2-macos-universal.tar.gz
macOS 10.10 or later	cmake-3.25.2-macos10.10-universal.dmg
	cmake-3.25.2-macos10.10-universal.tar.gz
Linux x86_64	cmake-3.25.2-linux-x86_64.sh
	cmake-3.25.2-linux-x86_64.tar.gz
Linux aarch64	cmake-3.25.2-linux-aarch64.sh
	cmake-3.25.2-linux-aarch64.tar.gz

Summary files:

Role	Files
File Table v1	cmake-3.25.2-files-v1.json
Cryptographic Hashes	cmake-3.25.2-SHA-256.txt
PGP sig by 2D2CEF1034921684	cmake-3.25.2-SHA-256.txt.asc

Also see instructions on [Download Verification](#).

Previous Release (3.24.3)

The release was packaged with CPack which is included as part of the release. The .sh files are self extracting gzipped tar files. To install a .sh file, run it with /bin/sh and follow the directions. The OS-machine.tar.gz files are gzipped tar files of the install tree. The OS-machine.tar.Z files are compressed tar files of the install tree. The tar file distributions can be untared in any directory. They are prefixed by the version of CMake. For example, the linux-x86_64 tar file is all under the directory cmake-linux-x86_64. This prefix can be removed as long as the share, bin, man and doc directories are moved relative to each other. To build the source distributions, unpack them with zip or tar and follow the instructions in README.rst at the top of the source tree. See also the [CMake 3.24 Release Notes](#).

Source distributions:

Platform	Files
Unix/Linux Source (has \n line feeds)	cmake-3.24.3.tar.gz
Windows Source (has \r\n line feeds)	cmake-3.24.3.zip

Binary distributions:

Platform	Files
Windows x64 Installer:	cmake-3.24.3-windows-x86_64.msi
Windows x64 ZIP	cmake-3.24.3-windows-x86_64.zip
Windows i386 Installer:	cmake-3.24.3-windows-i386.msi
Windows i386 ZIP	cmake-3.24.3-windows-i386.zip
Windows ARM64 Installer:	cmake-3.24.3-windows-arm64.msi
Windows ARM64 ZIP	cmake-3.24.3-windows-arm64.zip
macOS 10.13 or later	cmake-3.24.3-macos-universal.dmg
	cmake-3.24.3-macos-universal.tar.gz
macOS 10.10 or later	cmake-3.24.3-macos10.10-universal.dmg
	cmake-3.24.3-macos10.10-universal.tar.gz
Linux x86_64	cmake-3.24.3-linux-x86_64.sh
	cmake-3.24.3-linux-x86_64.tar.gz
Linux aarch64	cmake-3.24.3-linux-aarch64.sh
	cmake-3.24.3-linux-aarch64.tar.gz

Summary files:

Role	Files
File Table v1	cmake-3.24.3-files-v1.json
Cryptographic Hashes	cmake-3.24.3-SHA-256.txt
PGP sig by 2D2CEF1034921684	cmake-3.24.3-SHA-256.txt.asc

Also see instructions on [Download Verification](#).

Alternative Binary Releases

Host	Link
Kitware's Ubuntu packages	https://apt.kitware.com/
snap	https://snapcraft.io/cmake
pip	https://pypi.org/project/cmake/

Older Releases

Host	Link

kitware	https://cmake.org/files
github	https://github.com/Kitware/CMake/releases

Editor Syntax Files

Editor	Files
emacs	cmake-mode.el
vim	vim-cmake-syntax

Current development distribution

Each night binaries are created as part of the testing process. Other than passing all of the tests in CMake, this version of CMake should not be expected to work in a production environment. It is being produced so that users can test bug fixes done upstream without having to build CMake.

Nightly Binaries	Link
https	https://cmake.org/files/dev/

Alternatively one may build from source. Development is managed on Kitware's GitLab instance:

- <https://gitlab.kitware.com/cmake/cmake>

On UNIX, one may use the bootstrap script provided in the source tree to build CMake. In order to build the Windows version of CMake, you will need a current binary installation of CMake to bootstrap the build process.