How do I install with CMake - ecCodes FAQ

ecCodes uses **CMake** for compilation and installation.

Step-by-step guide

First download and install CMake on your system.

To build and install ecCodes, please see ecCodes installation.

Related articles

- How to install ecCodes with Python bindings in conda - ecCodes FAQ
- How to download and install the Web API Python client - Web API FAQ
- How can I reduce the install size - ecCodes FAQ
- Getting an "relocation R_X86_64_32 against `.bss' cannot be used when making a shared object; recompile with -fPIC" - ecCodes FAQ
- Building on High Performance Computer systems - ecCodes FAQ