

```
1  cmake_minimum_required(VERSION 3.26)
2  project(cmake_testapp)
3
4  set(CMAKE_CXX_STANDARD 17)
5
6  add_executable(cmake_testapp main.cpp general.cpp)
7
8  add_executable(cmake_testapp_calc calc.cpp)
9
10 add_library(cmake_testapp_lib STATIC calc_lib.cpp calc_lib.h)
11
```



# Cmake Manual

**JG Myers**



## Cmake Manual:

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dependencies in your project third party libraries testing frameworks program analysis tools and documentation generators Finally you ll get to grips with exporting installing and packaging for internal and external purposes By the end of this book you ll be able to use CMake confidently on a professional level What you will learn Understand best practices for building C code Gain practical knowledge of the CMake language by focusing on the most useful aspects Use cutting edge tooling to guarantee code quality with the help of tests and static and dynamic analysis Discover how to manage discover download and link dependencies with CMake Build solutions that can be reused and maintained in the long term Understand how to optimize build artifacts and the build process itself Who this book is for The book is for build engineers and software developers with knowledge of C C programming who are looking to learn CMake to automate the process of building small and large software solutions If you are someone who s just getting started with CMake a long time GNU Make user or simply looking to brush up on the latest best practices this book is for you

*CMake Best Practices* Dominik Berner, Mustafa Kemal Gilor, 2024-08-30

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efficiently Basic knowledge of C and general programming is recommended to fully grasp the examples and techniques covered in the book

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