

## Gnu Gcc Manual

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Using the GNU Compiler Collection For gcc version 11.0.0 (pre-release) (GCC) [Richard M. Stallman and the GCC Developer Community](#)

Using the GNU Compiler Collection

This is a reference manual for the C programming language as implemented by the GNU Compiler Collection (GCC). Specifically, this manual aims to document: The 1989 ANSI C standard, commonly known as "C89" The 1999 ISO C standard, commonly known as "C99", to the extent that C99 is implemented by GCC

The GNU C Reference Manual

GCC was originally written as the compiler for the GNU operating system. The GNU system was developed to be 100% free software, free in the sense that it respects the user's freedom . We strive to provide regular, high quality releases , which we want to work well on a variety of native and cross targets (including GNU/Linux), and encourage everyone to contribute changes or help testing GCC.

[GCC, the GNU Compiler Collection - GNU Project - Free ...](#)

GCC includes several components that previously were separate distributions with their own installation instructions. This document supersedes all package-specific installation instructions. Before starting the build/install procedure please check the host/target specific installation notes.

[Installing GCC - GNU Project - Free Software Foundation \(FSF\)](#)

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This manual (make) is available in the following formats: HTML (1028K bytes) - entirely on one web page. HTML - with one web page per node. HTML compressed (208K gzipped characters) - entirely on one web page.

[GNU Make Manual - GNU Project - Free Software Foundation](#)

GCC used to stand for the GNU C Compiler, but since the compiler supports several other languages aside from C, it now stands for the GNU Compiler Collection. A list of successful builds is updated as new information becomes available.

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The definitive reference manual for the most widely used compiler in the world, written by the program's original author and its current developers. The GNU Compiler Collection is a full-featured...

Using GCC: The GNU Compiler Collection Reference Manual, v ...

The original GNU C Compiler (GCC) is developed by Richard Stallman, the founder of the GNU Project. Richard Stallman founded the GNU project in 1984 to create a complete Unix-like operating system as free software, to promote freedom and cooperation among computer users and programmers.

[GCC and Make - A Tutorial on how to compile, link and ...](#)

The option `-fgnu89-inline` tells GCC to use the traditional GNU semantics for "inline" functions when in C99 mode. This option is accepted and ignored by GCC versions 4.1.3 up to but not including 4.3. In GCC versions 4.3 and later it changes the behavior of GCC in C99 mode. Using this option is roughly equivalent to adding the "gnu\_inline" function attribute to all inline functions. The option ...

[g++\(1\): GNU project C/C++ compiler - Linux man page](#)

GCC was originally written as the compiler for the GNU operating system. The GCC Reference Manual provides beginners with a simple introduction to the basics, and experts will find advanced details...

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