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Linux Gnu Make Manual

This manual describes GNU make, which was implemented by Richard Stallman and Roland McGrath. Development since Version 3.76 has been handled by Paul D. Smith. GNU make conforms to section 6.2 of IEEE Standard 1003.2-1992 (POSIX.2).

GNU make

GNU Make Manual Free Software Foundation last updated January 19, 2020. 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. HTML compressed (256K gzipped tar file) - with one web page per node.

GNU Make Manual - GNU Project -

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This manual describes GNU make, which was implemented by Richard Stallman and Roland McGrath. Development since Version 3.76 has been handled by Paul D. Smith. GNU make conforms to section 6.2 of IEEE Standard 1003.2-1992 (POSIX.2). Our examples show C programs, since they are most common, but you can use make

GNU Make

them. The manual describes the GNU implementation of make, which was written by Richard Stallman and Roland McGrath, and is currently maintained by Paul Smith. Our examples show C programs, since they are very common, but you can use make with any programming language

make(1) - Linux manual page

GNU make. This file documents the GNU makeutility, which determinesautomatically which pieces of a large program need to be

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recompiled, and issues the commands to recompile them. This is Edition 0.75, last updated 17 January 2020, of The GNU Make Manual, for GNU make version 4.3.

Top (GNU make)

The purpose of the make utility is to determine automatically which pieces of a large program need to be recompiled, and issue the commands to recompile them. The manual describes the GNU implementation of make, which was written by Richard Stallman and Roland McGrath, and is currently

make(1) - Linux man page

2.2 A Simple Makefile. Here is a straightforward makefile that describes the way an executable file called edit depends on eight object files which, in turn, depend on eight C source and three header files.. In this example, all the C files include defs.h, but only those defining editing commands include command.h, and only low level files that change the editor buffer include

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buffer.h.

Simple Makefile (GNU make)

The GNU make utility automatically determines which pieces of a large program need to be recompiled, and issues the commands to recompile them. This edition of the GNU Make Manual, last updated 08 July 2002, documents GNU make Version 3.80. This manual describes make and contains the following chapters: -- The Detailed Node Listing ---

GNU make User Guide - GNU make - Linuxtopia

This edition of the GNU Make Manual, last updated 04 April 2000, documents GNU make Version 3.79. This manual describes make and contains the following chapters: Overview of make. How to Read This Manual. Problems and Bugs.

GNU make - Table of Contents

A variable is a name defined in a

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makefile to represent a string of text, called the variable's value. These values are substituted by explicit request into targets, prerequisites, commands, and other parts of the makefile. (In some other versions of make, variables are called macros.)

GNU make - How to Use Variables

These are manuals for the latest full releases. GCC 10.2 manuals: GCC 10.2 Manual (also in PDF or PostScript or an HTML tarball) GCC 10.2 GNU Fortran Manual (also in PDF or PostScript or an HTML tarball) GCC 10.2 CPP Manual (also in PDF or PostScript or an HTML tarball)

GCC online documentation - GNU Project - Free Software ...

A GNU Manual (b) The FSF's Back-Cover Text is: You have freedom to copy and modify this GNU Manual, like GNU software. Copies published by the Free Software Foundation raise funds for GNU development.

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Using the GNU Compiler Collection

Manual Makefiles are provided mostly to give the user an idea what it takes to build a program which embeds HIDAPI directly inside of it. These should really be used as examples only. If you want to build a system-wide shared library, use the Autotools method described above.

GitHub - libusb/hidapi: A Simple library for communicating ...

The purpose of the makeutility is to determine automatically which pieces of a large program need to be recompiled, and issue the commands to recompile them. The manual describes the GNU implementation of make, which was written by Richard Stallman and Roland McGrath, and is currently

remake(1) - Linux man page

The GNU Make manual, written by the program's original authors, is the definitive tutorial. It also includes an introductory chapter for novice users. The Make utility automates the process

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of compilation; it is especially useful when the source files of large programs change. It is a small program with a lot of power.

GNU Make Reference Manual: Stallman, Richard M ...

Unconditional makefile text follows. As this example illustrates, conditionals work at the textual level: the lines of the conditional are treated as part of the makefile, or ignored, according to the condition. This is why the larger syntactic units of the makefile, such as rules, may cross the beginning or the end of the conditional.

GNU make - Conditional Parts of Makefiles

GCC (GNU Compiler Collection) A Brief History and Introduction to GCC. 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

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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 ...

This "Makefile and GNU make on Linux and Unix" tutorial explains all the features provided by the GNU make utility. The course explains how to create the Makefile, how to run the Makefile, rules, phony target and various activity of building project in Makefile by using the features provided by GNU make.

Makefile and GNU make for C / C++ Projects on Linux ...

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