Gnu Make Manual

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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 - Free Software Foundation
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 with any programming language whose compiler can be run with a shell command. Indeed ...

GNU Make
GNU make. This file documents the GNU make utility, which determines automatically which pieces of a large program need to be 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)
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3.76 has been handled by Paul D. Smith. GNU makeconforms 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 makewith any programming language whose compiler can be run with a shell command. Indeed ...

GNU Make - University of Cambridge

Overview of make. The make utility automatically determines which pieces of a large program need to be recompiled, and issues commands to recompile them. 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

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 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

GNU Manuals Online. This table lists official GNU packages with links to their primary documentation, where available. When a package has several associated manuals, they are all listed. If a package has no specific manual online, the link just goes to the package's home page (which is also linked to explicitly). Many packages could be listed in any of several categories, but for the table ...

GNU Manuals Online - GNU Project - Free Software Foundation

GNU Make. GNU Make is a tool which controls the generation of

executables and other non-source files of a program from the program's source files. Make gets its knowledge of how to build your program from a file called the makefile, which lists each of the non-source files and how to compute it from other files. When you write a program, you should write a makefile for it, so that it is ...

Make - GNU Project - Free Software Foundation
However, there is a special feature of GNU make, secondary expansion (see Secondary Expansion), which will allow automatic variable values to be used in prerequisite lists. Here is a table of automatic variables: $@ The file name of the target of the rule. If the target is an archive member, then '$@' is the name of the archive file.

Automatic Variables (GNU make)
GNU make: Introduction [Index] 2. An Introduction to Makefiles . You need a file called a makefile to tell make what to do. Most often, the makefile tells make how to compile and link a program. In this chapter, we will discuss a simple makefile that describes how to compile and link a text editor which consists of eight C source files and three header files. The makefile can also tell make ...

GNU make: Introduction
GNU Make (short gmake) is the standard implementation of Make for Linux and macOS. It provides several extensions over the original Make, such as conditionals. It also provides many built-in functions which can be used to eliminate the need for shell-scripting in the makefile rules as well as to manipulate the variables set and used in the makefile. [16]

Make (software) - Wikipedia
Make. If you have never done this before, you should read the basic GCC Installation Instructions first. Read all of them. Twice. Then type: make, and congratulations, you've started to build. Prev Up

Next ...

Make - GNU Project

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:

GNU make: GNU make

5.6.3 Communicating Options to a Sub-make.PRECIOUS: 4.9 Special Built-in Target Names.PRECIOUS: 5.5 Interrupting or Killing make.SECONDARY: 4.9 Special Built-in Target Names.SILENT: 4.9 Special Built-in Target Names.SILENT: 5.1 Command Echoing.SUFFIXES: 4.9 Special Built-in Target Names.SUFFIXES: 10.7 Old-Fashioned Suffix Rules.VARIABLES (list ...

GNU make: Name Index

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GNU make - Overview of make

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 whose compiler can be run with a shell

command.

make(1) - Linux manual page

3.9 How make Reads a Makefile . GNU make does its work in two distinct phases. During the first phase it reads all the makefiles, included makefiles, etc. and internalizes all the variables and their values, implicit and explicit rules, and constructs a dependency graph of all the targets and their prerequisites. During the second phase, make uses these internal structures to determine what ...

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