

Gnu Make Manual

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Gnu Make Manual

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.

GNU Make Manual - GNU Project - Free Software Foundation

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GNU Make - University of Cambridge

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

Replacing the variable reference `$(needs_made)` with the function call `$(strip $(needs_made))` in the `ifneq` directive would make it more robust. `$(findstring find,in)` Searches in for an occurrence of `find`. If it occurs, the value is `find`; otherwise, the value is empty. You can use this function in a conditional to test for the presence of a specific substring in a given string.

GNU make: Text Functions

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)

`make DESTDIR=/tmp/stage install` `DESTDIR` should be supported only in the `install*` and `uninstall*` targets, as those are the only targets where it is useful. If your installation step would normally install `/usr/local/bin/foo` and `/usr/local/lib/libfoo.a`, then an installation invoked as in the example above would install `/tmp/stage/usr/local/bin ...`

DESTDIR (GNU make)

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 possible to use Make to build and install the program.

Make - GNU Project - Free Software Foundation

GCC 4.0.4 GNU JAR Manual (also in PDF or PostScript or an HTML tarball) Texinfo sources of all the GCC 4.0.4 manuals; GCC 3.4.6 manuals: GCC 3.4.6 Manual (also in PDF or PostScript or an HTML tarball) GCC 3.4.6 G77 Manual (also in PDF or PostScript or an HTML tarball)

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

GNU is an operating system that is free software—that is, it respects users' freedom. The GNU operating system consists of GNU packages (programs specifically released by the GNU Project) as well as free software released by third parties. The development of GNU made it possible to use a computer without software that would trample your freedom.

The GNU Operating System and the Free Software Movement

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

GNU make - Table of Contents

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 of compilation; it is especially useful when the source files of large programs change.

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

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GNU Make Reference Manual by Richard M. Stallman ...

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.

GNU make: GNU 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

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make(1) - Linux man page

GNU Make is required for building many software systems, including GCC (since version 3.4), the Linux kernel, Apache OpenOffice and LibreOffice, and Mozilla Firefox.

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