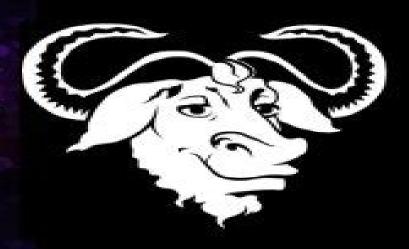
# Debugging with GDB

Reference Manual 1/2



Richard M. Stallman Roland Pesch Stan Shebs

# **Gdb Reference Manual**

William von Hagen

#### **Gdb Reference Manual:**

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from scratch and automate the process using Buildroot and the Yocto Project As you progress the book will show you how to implement an effective storage strategy for flash memory chips and install updates to a device remotely once it s deployed You ll also learn about the key aspects of writing code for embedded Linux such as how to access hardware from apps the implications of writing multi threaded code and techniques to manage memory in an efficient way The final chapters demonstrate how to debug your code whether it resides in apps or in the Linux kernel itself You ll also cover the different tracers and profilers that are available for Linux so that you can quickly pinpoint any performance bottlenecks in your system By the end of this Linux book you ll be able to create efficient and secure embedded devices using Linux What you will learn Use Buildroot and the Yocto Project to create embedded Linux systems Troubleshoot BitBake build failures and streamline your Yocto development workflow Update IoT devices securely in the field using Mender or balena Prototype peripheral additions by reading schematics modifying device trees soldering breakout boards and probing pins with a logic analyzer Interact with hardware without having to write kernel device drivers Divide your system up into services supervised by BusyBox runit Debug devices remotely using GDB and measure the performance of systems using tools such as perf ftrace eBPF and Callgrind Who this book is for If you re a systems software engineer or system administrator who wants to learn how to implement Linux on embedded devices then this book is for you It s also aimed at embedded systems engineers accustomed to programming for low power microcontrollers who can use this book to help make the leap to high speed systems on chips that can run Linux Anyone who develops hardware that needs to run Linux will find something useful in this book but before you get started you ll need a solid grasp on POSIX standard C programming and shell scripting

Embedded Linux Primer Christopher Hallinan,2010-10-26 Up to the Minute Complete Guidance for Developing Embedded Solutions with Linux Linux has emerged as today s 1 operating system for embedded products Christopher Hallinan s Embedded Linux Primer has proven itself as the definitive real world guide to building efficient high value embedded systems with Linux Now Hallinan has thoroughly updated this highly praised book for the newest Linux kernels capabilities tools and hardware support including advanced multicore processors Drawing on more than a decade of embedded Linux experience Hallinan helps you rapidly climb the learning curve whether you re moving from legacy environments or you re new to embedded programming Hallinan addresses today s most important development challenges and demonstrates how to solve the problems you re most likely to encounter You ll learn how to build a modern efficient embedded Linux development environment and then utilize it as productively as possible Hallinan offers up to date guidance on everything from kernel configuration and initialization to bootloaders device drivers to file systems and BusyBox utilities to real time configuration and system analysis This edition adds entirely new chapters on UDEV USB and open source build systems Tour the typical embedded system and development environment and understand its concepts and components Understand the Linux kernel and userspace initialization processes Preview bootloaders with specific emphasis on U Boot

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techniques to manage memory in an efficient way The final chapters show you how to debug your code both in applications and in the Linux kernel and how to profile the system so that you can look out for performance bottlenecks By the end of the book you will have a complete overview of the steps required to create a successful embedded Linux system What you will learn Evaluate the Board Support Packages offered by most manufacturers of a system on chip or embedded module Use Buildroot and the Yocto Project to create embedded Linux systems quickly and efficiently Update IoT devices in the field without compromising security Reduce the power budget of devices to make batteries last longer Interact with the hardware without having to write kernel device drivers Debug devices remotely using GDB and see how to measure the performance of the systems using powerful tools such as perk ftrace and valgrind Who this book is for This book is for embedded engineers Linux developers and computer science students looking to build real world embedded systems It suits readers who are familiar with basic Linux use and want to deepen their skills in kernel configuration debugging and device integration

The Definitive Guide to GCC Kurt Wall, William von Hagen, 2008-01-01 The Definitive Guide to GCC is a comprehensive tutorial and guide to using GCC the GNU Compiler Collection GCC is guite simply the most used and most powerful tool for programmers on the planet GCC has long been available for most major hardware and operating system platforms and is often the preferred compiler for those platforms As a general purpose compiler GCC produces higher quality faster performing executable code with fewer bugs than equivalent offerings supplied by hardware and software vendors GCC along with GNU Emacs the Linux operating system the Apache web server the Sendmail mail server and the BIND DNS server is one of the showpieces of the free software world and proof that sometimes you can get a free lunch In The Definitive Guide to GCC authors William von Hagen and Kurt Wall teach you how to build install customize use and troubleshoot GCC 3 2 This guide goes beyond just command line invocations to show you how to use GCC to improve the quality of your code with debugging code profiling and test code coverage and how to integrate other GNU development tools such as libtool automake and autoconf into your GCC based development projects The Definitive Guide to GCC William von Hagen, 2011-06-29 The GNU Compiler Collection GCC offers a variety of compilers for different programming languages including C C Java Fortran and Ada The Definitive Guide to GCC Second Edition has been revised to reflect the changes made in the most recent major GCC release version 4 Providing in depth information on GCC s enormous array of features and options and introducing crucial tools such as autoconf gprof and libtool this book functions as both a guide and reference This book goes well beyond a general introduction to GCC and covers key programming techniques such as profiling and optimization that when used in conjunction with GCC s advanced features can greatly improve application performance This second edition will prove to be an invaluable resource whether youre a student seeking familiarity with this crucial tool or an expert who uses GCC on a daily basis POWER8 High-performance Computing Guide IBM Power System S822LC (8335-GTB) Edition Dino Quintero, Joseph Apuzzo, John Dunham, Mauricio Faria de Oliveira, Markus Hilger, Desnes

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