

Autoconf

Reference Manual



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Autoconf Reference Manual Creating Automatic Configuration Scripts

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Autoconf Reference Manual Creating Automatic Configuration Scripts:

Autoconf Reference Manual David MacKenzie, Ben Elliston, Akim Demaille, 2015-11-11 Autoconf is a tool for producing shell scripts that automatically configure software source code packages to adapt to many kinds of Posix like systems The configuration scripts produced by Autoconf are independent of Autoconf when they are run so their users do not need to have Autoconf

A Practical Guide to UNIX for Mac OS X Users Mark G. Sobell, Peter Seebach, 2005-12-21 The Most Useful UNIX Guide for Mac OS X Users Ever with Hundreds of High Quality Examples Beneath Mac OS X's stunning graphical user interface GUI is the most powerful operating system ever created UNIX With unmatched clarity and insight this book explains UNIX for the Mac OS X user giving you total control over your system so you can get more done faster Building on Mark Sobell's highly praised A Practical Guide to the UNIX System it delivers comprehensive guidance on the UNIX command line tools every user administrator and developer needs to master together with the world's best day to day UNIX reference This book is packed with hundreds of high quality examples From networking and system utilities to shells and programming this is UNIX from the ground up both the whys and the hows for every Mac user You'll understand the relationships between GUI tools and their command line counterparts Need instant answers Don't bother with confusing online manual pages rely on this book's example rich quick access 236 page command reference Don't settle for just any UNIX guidebook Get one focused on your specific needs as a Mac user A Practical Guide to UNIX for Mac OS X Users is the most useful comprehensive UNIX tutorial and reference for Mac OS X and is the only book that delivers Better more realistic examples covering tasks you'll actually need to perform Deeper insight based on the authors immense knowledge of every UNIX and OS X nook and cranny Practical guidance for experienced UNIX users moving to Mac OS X Exclusive discussions of Mac only utilities including plutil ditto nidump otool launchctl diskutil GetFileInfo and SetFile Techniques for implementing secure communications with ssh and scp plus dozens of tips for making your OS X system more secure Expert guidance on basic and advanced shell programming with bash and tcsh Tips and tricks for using the shell interactively from the command line Thorough guides to vi and emacs designed to help you get productive fast and maximize your editing efficiency In depth coverage of the Mac OS X filesystem and access permissions including extended attributes and Access Control Lists ACLs A comprehensive UNIX glossary Dozens of exercises to help you practice and gain confidence And much more including a superior introduction to UNIX programming tools such as awk sed otool make gcc gdb and CVS

Autotools, 2nd Edition John Calcote, 2019-11-05 The long awaited update to the practitioner's guide to GNU Autoconf Automake and Libtool The GNU Autotools make it easy for developers to create software that is portable across many Unix like operating systems and even Windows Although the Autotools are used by thousands of open source software packages they have a notoriously steep learning curve Autotools is the first book to offer programmers a tutorial based guide to the GNU build system Author John Calcote begins with an overview of high level concepts and a hands on tour of the philosophy and design of the Autotools He

then tackles more advanced details like using the M4 macro processor with Autoconf extending the framework provided by Automake and building Java and C sources He concludes with solutions to frequent problems encountered by Autotools users This thoroughly revised second edition has been updated to cover the latest versions of the Autotools It includes five new chapters on topics like pkg config unit and integration testing with Autotest internationalizing with GNU tools the portability of gnuilib and using the Autotools with Windows As with the first edition you ll focus on two projects Jupiter a simple Hello world program and FLAIM an existing complex open source effort containing four separate but interdependent projects Follow along as the author takes Jupiter s build system from a basic makefile to a full fledged Autotools project and then as he converts the FLAIM projects from complex hand coded makefiles to the powerful and flexible GNU build system Learn how to Master the Autotools build system to maximize your software s portability Generate Autoconf configuration scripts to simplify the compilation process Produce portable makefiles with Automake Build cross platform software libraries with Libtool Write your own Autoconf macros This detailed introduction to the GNU Autotools is indispensable for developers and programmers looking to gain a deeper understanding of this complex suite of tools Stop fighting against the system and make sense of it all with the second edition of Autotools [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 **Building Embedded Systems** Changyi Gu,2016-05-26 Develop the software and hardware you never think about We re talking about the nitty gritty behind the buttons on your microwave inside your thermostat inside the keyboard used to type this description and even running the monitor on which you are reading it now Such stuff is termed embedded systems and this book shows how to design and develop embedded systems at a professional level Because yes many people quietly make a successful career doing just that Building embedded systems can be both fun and intimidating Putting together an embedded system requires skill sets from multiple engineering disciplines from software and hardware in particular Building Embedded Systems is a book about helping you do things in the right way from the beginning of your first project Programmers who know software will learn what they need to know about hardware Engineers with hardware knowledge likewise will learn about the software side Whatever your background is Building Embedded Systems is the perfect book to fill in any knowledge gaps and get you started in a career programming for everyday devices Author Changyi

Gu brings more than fifteen years of experience in working his way up the ladder in the field of embedded systems. He brings knowledge of numerous approaches to embedded systems design including the System on Programmable Chips (SOPC) approach that is currently growing to dominate the field. His knowledge and experience make *Building Embedded Systems* an excellent book for anyone wanting to enter the field or even just to do some embedded programming as a side project. What You Will Learn: Program embedded systems at the hardware level; Learn current industry practices in firmware development; Develop practical knowledge of embedded hardware options; Create tight integration between software and hardware; Practice a work flow leading to successful outcomes; Build from transistor level to the system level; Make sound choices between performance and cost. Who This Book Is For: Embedded system engineers and intermediate electronics enthusiasts who are seeking tighter integration between software and hardware. Those who favor the System on a Programmable Chip (SOPC) approach will in particular benefit from this book. Students in both Electrical Engineering and Computer Science can also benefit from this book and the real life industry practice it provides.

Software Reuse: Methods, Techniques, and Tools
Jan Bosch, Charles Krueger, 2004-06-14. After three decades of research and practice, reuse of existing software artefacts remains the most promising approach to decreasing effort for software development and evolution, increasing quality of software artefacts and decreasing time to market of software products. Over time we have seen impressive improvements in extra-organizational reuse (e.g. COTS) as well as in intra-organizational reuse (e.g. software product families). Despite the successes that we as a community have achieved, several challenges remain to be addressed. The theme for this eighth meeting of the premier international conference on software reuse is the management of software variability for reusable software. All reusable software operates in multiple contexts and has to accommodate the differences between these contexts through variation. In modern software the number of variation points may range in the thousands with an even larger number of dependencies between these points. Topics addressing the theme include the representation, design, assessment and evolution of software variability. The proceedings that you are holding as you read this report on the current state of the art in software reuse. Topics covered in the proceedings include software variability, testing of reusable software artefacts, feature modeling, aspect-oriented software development, composition of components and services, model-based approaches and several other aspects of software reuse.

May 2004
Jan Bosch, Charles Krueger, Organizing Committee General Chair
Kyo C Kang, Pohang University of Science and Technology, Korea
Program Co-chairs
Jan Bosch, University of Groningen, The Netherlands
Charles Krueger, BigLever Software Inc, U.S.A.

Guile Reference Manual 1.8.6
Nikolaus Klepp u.a., 2009-03-06. Document from the year 2008 in the subject Computer Science. Programming language. English abstract. This reference manual documents Guile, GNU's Ubiquitous Intelligent Language for Extensions. It describes how to use Guile in many useful and interesting ways. This is edition 1.1 of the reference manual and corresponds to Guile version 1.8.6.

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 quite 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 Autotools John

Calcote, 2010-07-15 The GNU Autotools make it easy for developers to create software that is portable across many Unix like operating systems Although the Autotools are used by thousands of open source software packages they have a notoriously steep learning curve And good luck to the beginner who wants to find anything beyond a basic reference work online Autotools is the first book to offer programmers a tutorial based guide to the GNU build system Author John Calcote begins with an overview of high level concepts and a quick hands on tour of the philosophy and design of the Autotools He then tackles more advanced details like using the M4 macro processor with Autoconf extending the framework provided by Automake and building Java and C sources He concludes the book with detailed solutions to the most frequent problems encountered by first time Autotools users You ll learn how to Master the Autotools build system to maximize your software s portability Generate Autoconf configuration scripts to simplify the compilation process Produce portable makefiles with Automake Build cross platform software libraries with Libtool Write your own Autoconf macros Autotools focuses on two projects Jupiter a simple Hello world program and FLAIM an existing complex open source effort containing four separate but interdependent subprojects Follow along as the author takes Jupiter s build system from a basic makefile to a full fledged Autotools project and then as he converts the FLAIM projects from complex hand coded makefiles to the powerful and flexible GNU build system **Software Reuse**, 2004

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