

AMD AOCC 1.1 Compiler GCC LLVM Clang Benchmarking

OpenBenchmarking.org

Processor: Threadripper 7980X

AMD EPYC 7601 32-Core @ 2.20GHz (32 Cores / 64 Threads)

Processor

TYAN B8026T70AE24HR (V0.05-B10 BIOS)

Motherboard

AMD Device 1450

Chipset

128024MB

Memory

280GB INTEL SSDPE210280GA

Disk

ASPEED ASPEED Family

Graphics

VE228

Monitor

Broadcom Limited NetXtreme BCM5720 Gigabit PCIe

Network

Ubuntu 17.10

OS

4.15.0-041500-generic (x86_64)

Kernel

GCC 7.2.0

Compiler

GCC 8.0.1 20180129

Clang 5.0.0-3

Clang 7.0.0-

Clang 6.0.0-svn323742-1~exp1

GCC 4.8.2 + Clang 6.0.0

ext4

File-System

1920x1080

Screen Resolution

AMD AOCC 1.1 Compiler GCC LLVM Clang Benchmarking Performance

- CXXFLAGS=-O3-march=native CFLAGS=-O3-march=native
- GCC 7.2.0: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++ --enable-libmpx --enable-libstdc++-debug --enable-libstdc++-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch=32=i886 --with-default-libstdc++-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-libs --with-tune=generic --without-cuda-driver -v
- GCC 8.0.1 20180129: --disable-multilib --enable-checking=release
- AMD AOCC 1.1: --disable-bootstrap --enable-languages=c,c++,fortran --enable-plugin
- NONE / data=ordered_errors=remount-ro,relatime,rw
- Scaling Governor: acpi-cpufreq ondemand
- Python 2.7.14 + Python 3.6.3
- Minimal AMD ASM retpoline Protection

System Logs

OPC Client Location

Clang The C C Compiler Amd

Min-Yih Hsu



Clang The C C Compiler Amd:

C Primer Plus Stephen Prata,2014 Explains fundamental programming concepts including structured code and top down design Operating systems II - student projects Andreas Grapentin ,Clemens Tiedt,Andreas Polze,2023-11-29 EN This technical report presents the results of student projects which were prepared during the lecture Operating Systems II offered by the Operating Systems and Middleware group at HPI in the Summer term of 2020 The lecture covered advanced aspects of operating system implementation and architecture on topics such as Virtualization File Systems and Input Output Systems In addition to attending the lecture the participating students were encouraged to gather practical experience by completing a project on a closely related topic over the course of the semester The results of 10 selected exceptional projects are covered in this report The students have completed hands on projects on the topics of Operating System Design Concepts and Implementation Hardware Software Co Design Reverse Engineering Quantum Computing Static Source Code Analysis Operating Systems History Application Binary Formats and more It should be recognized that over the course of the semester all of these projects have achieved outstanding results which went far beyond the scope and the expectations of the lecture and we would like to thank all participating students for their commitment and their effort in completing their respective projects as well as their work on compiling this report DE Dieser technische Bericht beschreibt die Ergebnisse der Projekte welche im Rahmen der Lehrveranstaltung Betriebssysteme II an teilnehmenden Studierenden durchgeführt wurden Die Lehrveranstaltung wurde von der Betriebssysteme und Middleware am HPI im Sommersemester 2020 durchgeführt und behandelte fortgeschrittene Aspekte der Betriebssystemarchitektur und Implementierung am Beispiel der Virtualisierung der Dateisysteme und der Eingabe Ausgabe I O Systeme Zusätzlich zu den Vorlesungen wurden die Studierenden angeleitet durch die Durchführung eines begleitenden Projekts praktische Erfahrungen im Umgang mit den behandelten Themen zu sammeln Die Ergebnisse von 10 ausgewählten herausragenden Projekten werden in diesem Report vorgestellt Die Studierenden haben unter anderem Projekte zu den Themen Betriebssystemdesign und Implementierung Hardware Software Co Design Reverse Engineering Quanten Computing Statische Quellcodeanalyse Betriebssystemgeschichte dem Bin rformat von ausführbaren Dateien durchgeführt Es ist anzuerkennen dass alle teilnehmenden Studierenden im Verlauf des Semesters herausragende Ergebnisse erzielt haben die weit über die Anforderungen der Lehrveranstaltung hinausgingen Wir möchten uns bei allen teilnehmenden Studierenden für Ihren Einsatz bei der Durchführung der Projekte sowie bei der Erstellung dieses Reports bedanken **Contemporary High Performance Computing** Jeffrey S. Vetter,2019-05-08 Contemporary High Performance Computing From Petascale toward Exascale Volume 3 focuses on the ecosystems surrounding the world's leading centers for high performance computing HPC It covers many of the important factors involved in each ecosystem computer architectures software applications facilities and sponsors This third volume will be a continuation of the two previous volumes and will include other HPC ecosystems using the same chapter outline description of a flagship system

major application workloads facilities and sponsors Features Describes many prominent international systems in HPC from 2015 through 2017 including each system s hardware and software architecture Covers facilities for each system including power and cooling Presents application workloads for each site Discusses historic and projected trends in technology and applications Includes contributions from leading experts Designed for researchers and students in high performance computing computational science and related areas this book provides a valuable guide to the state of the art research trends and resources in the world of HPC

Learn LLVM 17 Kai Nacke,Amy Kwan,2024-01-12 Learn how to build and use the complete spectrum of real world compilers including the frontend optimization pipeline and a new backend by leveraging the power of LLVM core libraries Key Features Get to grips with using LLVM libraries step by step Understand the high level design of LLVM compilers and apply these principles to your own compiler Add a new backend to target an unsupported CPU architecture Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionLLVM was built to bridge the gap between the theoretical knowledge found in compiler textbooks and the practical demands of compiler development With a modular codebase and advanced tools LLVM empowers developers to build compilers with ease This book serves as a practical introduction to LLVM guiding you progressively through complex scenarios and ensuring that you navigate the challenges of building and working with compilers like a pro The book starts by showing you how to configure build and install LLVM libraries tools and external projects You ll then be introduced to LLVM s design unraveling its applications in each compiler stage frontend optimizer and backend Using a real programming language subset you ll build a frontend generate LLVM IR optimize it through the pipeline and generate machine code Advanced chapters extend your expertise covering topics such as extending LLVM with a new pass using LLVM tools for debugging and enhancing the quality of your code You ll also focus on just in time compilation issues and the current state of JIT compilation support with LLVM Finally you ll develop a new backend for LLVM gaining insights into target description and how instruction selection works By the end of this book you ll have hands on experience with the LLVM compiler development framework through real world examples and source code snippets What you will learn Configure compile and install the LLVM framework Understand how the LLVM source is organized Discover what you need to do to use LLVM in your own projects Explore how a compiler is structured and implement a tiny compiler Generate LLVM IR for common source language constructs Set up an optimization pipeline and tailor it for your own needs Extend LLVM with transformation passes and clang tooling Add new machine instructions and a complete backend Who this book is for This book is for compiler developers enthusiasts and engineers new to LLVM C software engineers looking to use compiler based tools for code analysis and improvement as well as casual users of LLVM libraries who want to gain more knowledge of LLVM essentials will also find this book useful Intermediate level experience with C programming is necessary to understand the concepts covered in this book

Learn LLVM 12 Kai Nacke,2021-05-28 Learn how to build and use all parts of real world compilers including the frontend optimization pipeline

and a new backend by leveraging the power of LLVM core libraries

Key Features

Get to grips with effectively using LLVM libraries step by step Understand LLVM compiler high level design and apply the same principles to your own compiler Use compiler based tools to improve the quality of code in C projects

Book Description

LLVM was built to bridge the gap between compiler textbooks and actual compiler development It provides a modular codebase and advanced tools which help developers to build compilers easily This book provides a practical introduction to LLVM gradually helping you navigate through complex scenarios with ease when it comes to building and working with compilers You ll start by configuring building and installing LLVM libraries tools and external projects Next the book will introduce you to LLVM design and how it works in practice during each LLVM compiler stage frontend optimizer and backend Using a subset of a real programming language as an example you will then learn how to develop a frontend and generate LLVM IR hand it over to the optimization pipeline and generate machine code from it Later chapters will show you how to extend LLVM with a new pass and how instruction selection in LLVM works You ll also focus on Just in Time compilation issues and the current state of JIT compilation support that LLVM provides before finally going on to understand how to develop a new backend for LLVM By the end of this LLVM book you will have gained real world experience in working with the LLVM compiler development framework with the help of hands on examples and source code snippets

What you will learn

- Configure compile and install the LLVM framework
- Understand how the LLVM source is organized
- Discover what you need to do to use LLVM in your own projects
- Explore how a compiler is structured and implement a tiny compiler
- Generate LLVM IR for common source language constructs
- Set up an optimization pipeline and tailor it for your own needs
- Extend LLVM with transformation passes and clang tooling
- Add new machine instructions and a complete backend

Who this book is for

This book is for compiler developers enthusiasts and engineers who are new to LLVM and are interested in learning about the LLVM framework It is also useful for C software engineers looking to use compiler based tools for code analysis and improvement as well as casual users of LLVM libraries who want to gain more knowledge of LLVM essentials

Intermediate level experience with C programming is mandatory to understand the concepts covered in this book more effectively

From Day Zero to Zero Day

Eugene Lim, 2025-08-12

Find vulnerabilities before anyone else does Zero days aren t magic they re missed opportunities From Day Zero to Zero Day teaches you how to find them before anyone else does In this hands on guide award winning white hat hacker Eugene Spaceracon Lim breaks down the real world process of vulnerability discovery You ll retrace the steps behind past CVEs analyze open source and embedded targets and build a repeatable workflow for uncovering critical flaws in code Whether you re new to vulnerability research or sharpening an existing skill set this book will show you how to think and work like a bug hunter You ll learn how to Identify promising targets across codebases protocols and file formats Trace code paths with taint analysis and map attack surfaces with precision Reverse engineer binaries using Ghidra Frida and angr Apply coverage guided fuzzing symbolic execution and variant analysis Build and validate proof of concept exploits

to demonstrate real world impact More than a toolkit this is a window into how top vulnerability researchers approach the work You ll gain not just techniques but also the mindset to go deeper ask better questions and find what others miss If you re ready to stop reading write ups and start writing them From Day Zero to Zero Day is your guide

Hands-On Embedded Programming with C++17 Maya Posch,2019-01-31 Build safety critical and memory safe stand alone and networked embedded systems Key FeaturesKnow how C works and compares to other languages used for embedded developmentCreate advanced GUIs for embedded devices to design an attractive and functional UIIntegrate proven strategies into your design for optimum hardware performanceBook Description C is a great choice for embedded development most notably because it does not add any bloat extends maintainability and offers many advantages over different programming languages Hands On Embedded Programming with C 17 will show you how C can be used to build robust and concurrent systems that leverage the available hardware resources Starting with a primer on embedded programming and the latest features of C 17 the book takes you through various facets of good programming You ll learn how to use the concurrency memory management and functional programming features of C to build embedded systems You will understand how to integrate your systems with external peripherals and efficient ways of working with drivers This book will also guide you in testing and optimizing code for better performance and implementing useful design patterns As an additional benefit you will see how to work with Qt the popular GUI library used for building embedded systems By the end of the book you will have gained the confidence to use C for embedded programming What you will learnChoose the correct type of embedded platform to use for a projectDevelop drivers for OS based embedded systemsUse concurrency and memory management with various microcontroller units MCUs Debug and test cross platform code with LinuxImplement an infotainment system using a Linux based single board computerExtend an existing embedded system with a Qt based GUICommunicate with the FPGA side of a hybrid FPGA SoC systemWho this book is for If you want to start developing effective embedded programs in C then this book is for you Good knowledge of C language constructs is required to understand the topics covered in the book No knowledge of embedded systems is assumed

Clang Compiler Frontend Ivan Murashko,2024-03-29 Boost your productivity with a variety of compiler tools that integrate seamlessly into your IDE Key Features Expand your understanding of the C programming language by learning about how the C compiler works and how to utilize its advanced features Explore techniques for static code analysis and use them to create lint checks Enhance your IDE to support advanced compiler tools Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionDiscover the power of Clang a versatile compiler known for its compilation speed and insightful error and warning messages This book will get you acquainted with the capabilities of Clang helping you harness its features for performance improvements and modularity by creating custom compiler tools While focused on Clang compiler frontend this book also covers other parts of LLVM essential to understanding Clang s functionality to keep up with the constantly evolving

LLVM project Starting with LLVM fundamentals from installation procedures to development tools this book walks you through Clang's internal architecture and its integral role within LLVM As you progress you'll also tackle optimizing compilation performance through features such as C modules and header maps The later chapters cover tools developed using the Clang LLVM including clang-tidy for linting refactoring tools and IDE support and feature many examples to illustrate the material By the end of this book you'll have a solid understanding of Clang different Clang Tools and how to use them to their fullest potential What you will learn Get to grips with compiler architecture Gain an understanding of the inner workings of Clang Familiarize yourself with features specific to Clang Investigate various techniques for static code analysis Acquire knowledge on how to use AST matchers Create custom code modification and refactoring tools Explore tools for integrating compiler tools with IDEs Who this book is for This book is for experienced C software engineers who have no prior experience with compiler design but want to gain the knowledge they need to get up and running Engineers who want to learn about how Clang works and familiarize themselves with its specific features will also benefit from this book

LLVM Techniques, Tips, and Best Practices Clang and Middle-End Libraries Min-Yih Hsu, 2021-04-22 Learn how you can build the next big programming language compiler or source code analyzer using LLVM and Clang Key Features Explore Clang LLVM's middle end and backend in a pragmatic way Develop your LLVM skillset and get to grips with a variety of common use cases Engage with real world LLVM development through various coding examples Book Description Every programmer or engineer at some point in their career works with compilers to optimize their applications Compilers convert a high level programming language into low level machine executable code LLVM provides the infrastructure reusable libraries and tools needed for developers to build their own compilers With LLVM's extensive set of tooling you can effectively generate code for different backends as well as optimize them In this book you'll explore the LLVM compiler infrastructure and understand how to use it to solve different problems You'll start by looking at the structure and design philosophy of important components of LLVM and gradually move on to using Clang libraries to build tools that help you analyze high level source code As you advance the book will show you how to process LLVM IR a powerful way to transform and optimize the source program for various purposes Equipped with this knowledge you'll be able to leverage LLVM and Clang to create a wide range of useful programming language tools including compilers interpreters IDEs and source code analyzers By the end of this LLVM book you'll have developed the skills to create powerful tools using the LLVM framework to overcome different real world challenges What you will learn Find out how LLVM's build system works and how to reduce the building resource Get to grips with running custom testing with LLVM's LIT framework Build different types of plugins and extensions for Clang Customize Clang's toolchain and compiler flags Write LLVM passes for the new PassManager Discover how to inspect and modify LLVM IR Understand how to use LLVM's profile guided optimizations PGO framework Create custom compiler sanitizers Who this book is for This book is for software engineers of all experience levels

who work with LLVM If you are an academic researcher this book will help you learn useful LLVM skills in a short time and enable you to build your prototypes and projects quickly Programming language enthusiasts will also find this book useful for building a new programming language with the help of LLVM *Getting Started with LLVM Core Libraries* Bruno Cardoso Lopes,Rafael Auler,2014-08-26 This book is intended for enthusiasts computer science students and compiler engineers interested in learning about the LLVM framework You need a background in C and although not mandatory should know at least some compiler theory Whether you are a newcomer or a compiler expert this book provides a practical introduction to LLVM and avoids complex scenarios If you are interested enough and excited about this technology then this book is

definitely for you **C++ Compilers** Source Wikipedia,2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online Pages 28 Chapters Acorn C C Borland C C CX C Builder Cfront Clang CodeWarrior Comeau C C ConceptGCC Digital Mars GNU Compiler Collection HP aC IBM VisualAge IBM XL C Intel C Compiler MinGW Norcroft C compiler Open64 Oracle Solaris Studio PathScale ROSE compiler framework Shedskin Softune TenDRA Compiler The Portland Group THINK C Turbo C Visual C Watcom C C compiler Zortech Excerpt The GNU Compiler Collection GCC is a compiler system produced by the GNU Project supporting various programming languages GCC is a key component of the GNU toolchain The Free Software Foundation FSF distributes GCC under the GNU General Public License GNU GPL GCC has played an important role in the growth of free software as both a tool and an example Increasingly the Clang Compiler is also gaining ground being frequently considered to be more liberally licensed having better diagnostics being cleaner written often having comparable or even better performance and gaining more and more momentum due to commercial backing Originally named the GNU C Compiler because it only handled the C programming language GCC 1 0 was released in 1987 and the compiler was extended to compile C in December of that year Front ends were later developed for Objective C Objective C Fortran Java Ada and Go among others As well as being the official compiler of the unfinished GNU operating system GCC has been adopted as the standard compiler by most other modern Unix like computer operating systems including Linux and the BSD family A port to RISC OS has also been developed extensively in recent years There is also an old 3 0 port of GCC to Plan9 running under its ANSI POSIX Environment APE GCC is also available for Microsoft Windows operating systems and for the ARM processor used [Using the LLVM and Clang Compiler Infrastructure to Generate Unit Testing Frameworks for the C Programming Language](#) Adrián Ortega García,2014

[Compiler Construction](#) Michael O'Boyle,2012-03-09 This book constitutes the proceedings of the 21st International Conference on Compiler Construction CC 2012 held as part of the joint European Conference on Theory and Practice of Software ETAPS 2012 which took place in Tallinn Estonia in March April 2012 The 13 papers presented in this book were carefully reviewed and selected from 51 submissions They are organized in topical sections named GPU optimisation program analysis objects and components and dynamic analysis and runtime support [Effective C](#) Robert C.

Seacord,2020-08-04 A detailed introduction to the C programming language for experienced programmers The world runs on code written in the C programming language yet most schools begin the curriculum with Python or Java Effective C bridges this gap and brings C into the modern era covering the modern C17 Standard as well as potential C2x features With the aid of this instant classic you ll soon be writing professional portable and secure C programs to power robust systems and solve real world problems Robert C Seacord introduces C and the C Standard Library while addressing best practices common errors and open debates in the C community Developed together with other C Standards committee experts Effective C will teach you how to debug test and analyze C programs You ll benefit from Seacord s concise explanations of C language constructs and behaviors and from his 40 years of coding experience You ll learn How to identify and handle undefined behavior in a C program The range and representations of integers and floating point values How dynamic memory allocation works and how to use nonstandard functions How to use character encodings and types How to perform I O with terminals and filesystems using C Standard streams and POSIX file descriptors How to understand the C compiler s translation phases and the role of the preprocessor How to test debug and analyze C programs Effective C will teach you how to write professional secure and portable C code that will stand the test of time and help strengthen the foundation of the computing world

Mastering LLVM with C++ HENRY. LUCAS,2025-07-15 Mastering LLVM with C is your ultimate guide to building powerful production ready compiler tools and backend systems using one of the most sophisticated toolchains in the software world Whether you re a systems programmer language designer or low level performance enthusiast this book walks you through the practical use of LLVM in real world applications without getting lost in abstraction or theory overload This book demystifies the LLVM infrastructure helping you understand how to work directly with its C API to build custom passes generate intermediate representations IR optimize code and construct complete compiler backends You ll learn not only how LLVM works but how to make it work for you in professional and performance critical environments Inside you ll learn how to Generate parse and transform LLVM IR with clean maintainable C code Write custom optimization passes and explore LLVM s pass manager Build complete backends with instruction selection register allocation and code emission Extend existing languages or prototype your own using Clang and LLVM Integrate JIT compilation and runtime code generation into real applications Debug and profile your LLVM based tools for maximum reliability and performance Every chapter is packed with practical examples project ready code and clear explanations designed for developers who are serious about mastering LLVM Whether you re building a custom compiler experimenting with language design or working on performance critical systems software this book will give you the confidence and clarity to go from idea to implementation fast If you re ready to move beyond theory and start building compilers that work scale and impress this is the book you ve been waiting for Compiler Construction Oege de Moor,Michael I. Schwartzbach,2009-03-09 This book constitutes the refereed proceedings of the 18th International Conference on Compiler Construction CC 2009 held in York UK in March 2009

as part of ETAPS 2009 the European Joint Conferences on Theory and Practice of Software Following a very thorough review process 18 full research papers were selected from 72 submissions Topics covered include traditional compiler construction compiler analyses runtime systems and tools programming tools techniques for specific domains and the design and implementation of novel language constructs *C Compilers* Source Wikipedia,2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online Pages 37 Chapters Acorn C C Amsterdam Compiler Kit Aztec C BDS C Borland Turbo C Cc65 Ccache CFLAGS Clang CodeWarrior Comeau C C Deep Blue C Digital Mars DJGCC DJGPP FpgaC GNU Compiler Collection HI TECH Software HP aC IBM VisualAge IBM XL C Intel C Compiler LabWindows CVI Lattice C LCC compiler Macintosh Programmer s Workshop Megamax C MinGW Norcroft C compiler Open64 Oracle Solaris Studio PathScale Pelles C Portable C Compiler QuickC Romcc Small C Small Device C Compiler Softune TenDRA Compiler The Portland Group THINK C Tiny C Compiler Vbcc Visual C Watcom C C compiler Z88DK Zortech Excerpt The GNU Compiler Collection GCC is a compiler system produced by the GNU Project supporting various programming languages GCC is a key component of the GNU toolchain The Free Software Foundation FSF distributes GCC under the GNU General Public License GNU GPL GCC has played an important role in the growth of free software as both a tool and an example Originally named the GNU C Compiler because it only handled the C programming language GCC 1 0 was released in 1987 and the compiler was extended to compile C in December of that year Front ends were later developed for Objective C Objective C Fortran Java Ada and Go among others As well as being the official compiler of the unfinished GNU operating system GCC has been adopted as the standard compiler by most other modern Unix like computer operating systems including Linux and the BSD family A port to RISC OS has also been developed extensively in recent years There is also an old 3 0 port of GCC to Plan9 running under its ANSI POSIX Environment APE GCC is also available for Microsoft Windows operating systems and for the ARM processor used by many portable devices GCC has been ported to a wide **Advanced C and C++ Compiling** Milan Stevanovic,2014-04-30 Learning how to write C C code is only the first step To be a serious programmer you need to understand the structure and purpose of the binary files produced by the compiler object files static libraries shared libraries and of course executables *Advanced C and C Compiling* explains the build process in detail and shows how to integrate code from other developers in the form of deployed libraries as well as how to resolve issues and potential mismatches between your own and external code trees With the proliferation of open source understanding these issues is increasingly the responsibility of the individual programmer *Advanced C and C Compiling* brings all of the information needed to move from intermediate to expert programmer together in one place an engineering guide on the topic of C C binaries to help you get the most accurate and pertinent information in the quickest possible time **Learn LLVM 17 - Second Edition** Kai Nacke,Amy Kwan,2024 Learn how to build your own compiler from reading the source to emitting optimized machine code **Lecture Slides for the Clang Libraries [LLVM/Clang 15]**

(Edition 0.0) Michael D. Adams, 2022-12-31

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