

## Core API Documentation

### Core utilities

#### The Linux Kernel API

List Management Functions

Basic C Library Functions

Basic Kernel Library Functions

CRC and Math Functions in  
Linux

Kernel IPC facilities

FIFO Buffer

relay interface support

Module Support

Hardware Interfaces

Security Framework

Auth Interfaces

Accounting Framework

Block Devices

Char devices

Clock Framework

Synchronization Primitives

the name of the `hlist_node` within the struct.

# Basic C Library Functions

When writing drivers, you cannot in general use routines which are from the C Library. Some of the functions have been found generally useful and they are listed below. The behaviour of these functions may vary slightly from those defined by ANSI, and these deviations are noted in the text.

## String Conversions

`unsigned long long simple strtoull(const char * cp, char ** endp, unsigned int base)`

convert a string to an unsigned long long

### Parameters

`const char * cp`

The start of the string

`char ** endp`

A pointer to the end of the parsed string will be placed here

`unsigned int base`

The number base to use

### Description

This function is obsolete. Please use `kstrtoull` instead.

# Linux Kernel Documentation

**John Purcell**

## Linux Kernel Documentation:

[Linux Kernel in a Nutshell](#) Greg Kroah-Hartman,2007-06-26 This reference documents the features of the Linux 2.6 kernel in detail so that system administrators and developers can customise and optimise their systems for better performance    [Linux Kernel Programming](#) Kaiwan N. Billimoria,2024-02-29 Gain a solid practical understanding and sufficient theoretical insight into Linux kernel internals while learning to write high quality kernel module code and understanding the complexities of kernel synchronization Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Discover how to write Linux kernel and module code for real world products on the 6.1 LTS kernel Implement industry grade techniques in real world scenarios for fast efficient memory allocation and data synchronization Understand and exploit kernel architecture CPU scheduling and kernel synchronization techniques Book Description The 2nd Edition of Linux Kernel Programming is an updated comprehensive guide for those new to Linux kernel development Built around the latest 6.1 Long Term Support LTS Linux kernel which is maintained until December 2026 this edition explores its key features and enhancements Additionally with the Civil Infrastructure Project extending support for the 6.1 Super LTS SLTS kernel until August 2033 this book will remain relevant for years to come You'll begin this exciting journey by learning how to build the kernel from source Step by step you will then learn how to write your first kernel module by leveraging the kernel's powerful Loadable Kernel Module LKM framework With this foundation you will delve into key kernel internals topics including Linux kernel architecture memory management and CPU task scheduling You'll finish with understanding the deep issues of concurrency and gain insight into how they can be addressed with various synchronization locking technologies for example mutexes spinlocks atomic refcount operators rw spinlocks and even lock free technologies such as per CPU and RCU By the end of this book you'll build a strong understanding of the fundamentals to writing the Linux kernel and kernel module code that can straight away be used in real world projects and products What you will learn Configure and build the 6.1 LTS kernel from source Write high quality modular kernel code LKM framework for 6.x kernels Explore modern Linux kernel architecture Get to grips with key internals details regarding memory management within the kernel Understand and work with various dynamic kernel memory alloc dealloc APIs Discover key internals aspects regarding CPU scheduling within the kernel including cgroups v2 Gain a deeper understanding of kernel concurrency issues Learn how to work with key kernel synchronization primitives Who this book is for This book is for beginner Linux programmers and developers looking to get started with the Linux kernel providing a knowledge base to understand required kernel internal topics and overcome frequent and common development issues A basic understanding of Linux CLI and C programming is assumed    [Linux Kernel Programming](#) Kaiwan N Billimoria,2021-03-19 Learn how to write high quality kernel module code solve common Linux kernel programming issues and understand the fundamentals of Linux kernel internals Key Features Discover how to write kernel code using the Loadable Kernel Module framework Explore industry grade techniques to

perform efficient memory allocation and data synchronization within the kernel Understand the essentials of key internals topics such as kernel architecture memory management CPU scheduling and kernel synchronization Book DescriptionLinux Kernel Programming is a comprehensive introduction for those new to Linux kernel and module development This easy to follow guide will have you up and running with writing kernel code in next to no time This book uses the latest 5.4 Long Term Support LTS Linux kernel which will be maintained from November 2019 through to December 2025 By working with the 5.4 LTS kernel throughout the book you can be confident that your knowledge will continue to be valid for years to come You'll start the journey by learning how to build the kernel from the source Next you'll write your first kernel module using the powerful Loadable Kernel Module LKM framework The following chapters will cover key kernel internals topics including Linux kernel architecture memory management and CPU scheduling During the course of this book you'll delve into the fairly complex topic of concurrency within the kernel understand the issues it can cause and learn how they can be addressed with various locking technologies mutexes spinlocks atomic and refcount operators You'll also benefit from more advanced material on cache effects a primer on lock free techniques within the kernel deadlock avoidance with lockdep and kernel lock debugging techniques By the end of this kernel book you'll have a detailed understanding of the fundamentals of writing Linux kernel module code for real world projects and products What you will learn Write high quality modular kernel code LKM framework for 5.x kernels Configure and build a kernel from source Explore the Linux kernel architecture Get to grips with key internals regarding memory management within the kernel Understand and work with various dynamic kernel memory alloc dealloc APIs Discover key internals aspects regarding CPU scheduling within the kernel Gain an understanding of kernel concurrency issues Find out how to work with key kernel synchronization primitives Who this book is for This book is for Linux programmers beginning to find their way with Linux kernel development If you're a Linux kernel and driver developer looking to overcome frequent and common kernel development issues or understand kernel intervals you'll find plenty of useful information You'll need a solid foundation of Linux CLI and C programming before you can jump in

*Fedora 15 Deployment Guide* Fedora Documentation Project, 2011-08 The official Fedora 15 Deployment Guide covers deployment configuration and administration of Fedora 15 It is oriented towards system administrators with a basic understanding of the system *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

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**LPIC-2 Cert Guide** William Rothwell, 2016-05-23

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**WSL2 Essentials** Richard Johnson, 2025-05-28

WSL2 Essentials is a comprehensive guide that delves into the inner workings of the Windows Subsystem for Linux 2 (WSL2). The book covers the architecture, history, and key features of WSL2, including its compatibility with Windows, its performance, and its integration with the Windows ecosystem. It provides step-by-step instructions for setting up WSL2, configuring it for development, and using it for various tasks such as running Linux applications, managing databases, and performing system administration. The book also covers advanced topics such as containerization, networking, and security. By the end of the book, readers will have a deep understanding of WSL2 and be able to use it effectively for their work.

deployment strategies and advanced capabilities of the Windows Subsystem for Linux version 2 Beginning with a thorough analysis of WSL2's architectural foundations the book uncovers the technical innovations driving its leap beyond WSL1 including its lightweight Hyper V based virtualization resource management and seamless integration with the Windows ecosystem Readers will find incisive discussions on distribution lifecycle management storage internals and optimized network connectivity all woven together to build a deep foundational understanding The book meticulously addresses practical aspects of installing configuring and managing Linux distributions on Windows catering to individual developers system administrators and enterprise architects alike Coverage extends from creating custom Linux distributions and automating deployment through provisioning backup and disaster recovery strategies to troubleshooting complex filesystem and networking scenarios Advanced chapters equip readers with strategies for secure operation including credential and compliance management malware mitigation and kernel hardening ensuring that both performance and security posture remain robust in diverse operational environments For professionals seeking to harness WSL2 as a powerful development and DevOps platform WSL2 Essentials offers expert guidance on toolchain integration cross platform debugging remote workflows and automation pipelines The book also explores emergent use cases such as high performance computing hybrid cloud architectures and community driven extensions placing WSL2 within the broader context of open source evolution and Microsoft's roadmap Through clear explanations technical depth and actionable best practices this essential resource empowers readers to unlock the full potential of WSL2 for modern development and enterprise workflows

### **Cyberspace**

**Safety and Security** Yang Xiang,Jian Shen,2026-01-01 This book constitutes the proceedings of the 15th International Symposium on Cyberspace Safety and Security CSS 2025 held in Hangzhou China on February 24 2025 The 28 full papers were presented in this volume were carefully reviewed and selected from 112 submissions This conference focuses on Cyberspace Safety and Security such as authentication access control availability integrity privacy confidentiality dependability and sustainability issues of cyberspace

### **Computer Security - ESORICS 2020**

Liqun Chen,Ninghui Li,Kaitai Liang,Steve Schneider,2020-09-11 The two volume set LNCS 12308 12309 constitutes the proceedings of the 25th European Symposium on Research in Computer Security ESORICS 2020 which was held in September 2020 The conference was planned to take place in Guildford UK Due to the COVID 19 pandemic the conference changed to an online format The total of 72 full papers included in these proceedings was carefully reviewed and selected from 366 submissions The papers were organized in topical sections named database and Web security system security network security software security machine learning security privacy formal modelling applied cryptography analyzing attacks post quantum cryptography security analysis and blockchain

### **Linux System Administration**

Dee-Ann LeBlanc,2000-08 Provides immediate solutions to the most common Linux installation and configuration tasks It expertly explains the complexities of upgrading an existing Linux installation and rebuilding from source It covers the use of the most common major Linux servers and utilities

including Apache Sendmail majordomo DHCP Samba ISC BIND and Coda Covers kernel configuration networking system security Internet services LAN services file systems and much more Author Dee Ann LeBlanc **LINUX** Michael Kofler,1997 A comprehensive and practical guide this book covers the installation configuration and use of LINUX Michael Kofler walks readers through installation to simple administration and the use of Emacs editor LaTeX typesetting and the Tcl Tk programming language The CD ROM contains RedHat LINUX 4.1 and complete kernel sources for versions 2.0.29 and 2.1.28

**Linux Kernel Programming** Michael Beck,2002 CD ROM contains Linux kernel version 2.4.4 plus sources from other programs and documents from the Linux Documentation Project *Linux File Systems* Moshe Bar,2001 Implement the versatile file systems in Linux 2.4 Take full advantage of the new enterprise class file systems available with the Linux 2.4 kernel Written by Linux expert Moshe Bar this book discusses all the important file systems available for Linux examines their strengths and weaknesses and explains how to use them effectively Learn to configure the file systems for secure efficient data management and increase system throughput significantly by tuning the file systems properly You'll also get details on how file systems impact applications This authoritative resource is a must have for system and network administrators developers and capacity planning managers working with Linux Install and compile a kernel for use with various file systems including ext2FS UFS UDF HFS and more Take advantage of the robust Second Extended File System ext2 Patch directories necessary for file systems not included in your distribution Configure file systems for optimized storage and access to data Get the most out of the Virtual File System's ability to handle system calls Manage multiple disks and partitions with the Logical Volume Manager LVM Set up a RAID array using the PCI SCSI RAID controller SCSI to SCSI RAID controller or any supported block drive Maximize system reliability and minimize restore time using the Journaling File System JFS CD contains source code for file systems covered in the book *The Linux Networking Architecture* Klaus Wehrle,2004 This unique Linux networking tutorial reference provides students with a practical overview and understanding of the implementation of networking protocols in the Linux kernel By gaining a familiarity with the Linux kernel architecture students can modify and enhance the functionality of protocol instances Provided by publisher *Linux: The Complete Reference* John Purcell,1999-12 Learn to optimize Linux OS like a pro and get expert tips on DNS servers Sendmail qmail SCSI Programming I/O Port Programming Java Programming Parallel Processing MySQL Database Virtual Private Networks and much more *Linux Kernel Debugging* Kaiwan N. Billimoria,2022-08-05 Effectively debug kernel modules device drivers and the kernel itself by gaining a solid understanding of powerful open source tools and advanced kernel debugging techniques Key Features Fully understand how to use a variety of kernel and module debugging tools and techniques using examples Learn to expertly interpret a kernel Oops and identify underlying defects Use easy to look up tables and clear explanations of kernel level defects to make this complex topic easy Book Description The Linux kernel is at the very core of arguably the world's best production quality OS Debugging it though can be a complex endeavor Linux Kernel Debugging is

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**Linux Administration: A Beginners Guide, Sixth Edition** Wale Soyinka,2012-02-06 Essential Linux Management Skills Made Easy Effectively deploy and maintain Linux and other Free and Open Source Software FOSS on your servers or entire network using this practical resource Linux Administration A Beginner s Guide Sixth Edition provides up to date details on the latest Linux distributions including Fedora Red Hat Enterprise Linux CentOS Debian and Ubuntu Learn how to install and customize Linux work from the GUI or command line configure Internet and intranet services interoperate with Windows systems and create reliable backups Performance tuning security and virtualization are also covered and real world examples help you put the techniques presented into practice Install and configure popular Linux distributions including the latest versions of Fedora CentOS openSUSE Debian and Ubuntu Administer Linux servers from the GUI or from the

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### **Linux Administration: A Beginner's Guide, Fifth Edition**

Wale Soyinka, 2008-10-01 Administer Any Linux Distribution with Ease Fully updated for the most current Linux distributions Linux Administration A Beginner's Guide Fifth Edition shows you how to set up maintain and troubleshoot Linux on a single server or an entire network Get full details on granting user rights and permissions configuring software and hardware providing Internet and intranet services and customizing Linux kernel 2 6 You'll also learn how to get your network services IPv6 ready implement sound security create foolproof system backups and use the latest virtualization technologies Real world hands on examples are included throughout Install and configure popular Linux distributions including Fedora 9 Red Hat Enterprise Linux OpenSuSE and Ubuntu Manage users permissions files folders and applications Administer Linux servers from the GUI or from the command line shell Understand and manage file systems in Linux Compile tune and customize Linux kernel 2 6 Build robust firewalls and routers using netfilter and Linux Manage the Linux TCP IP networking stack and services for both IPv4 and IPv6 Build and deploy Web e mail and FTP servers Use NIS NFS LDAP and Samba for resource sharing and identity management Set up and administer print DNS POP3 IMAP3 and DHCP servers Implement Linux virtualization technologies including the native KVM platform

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