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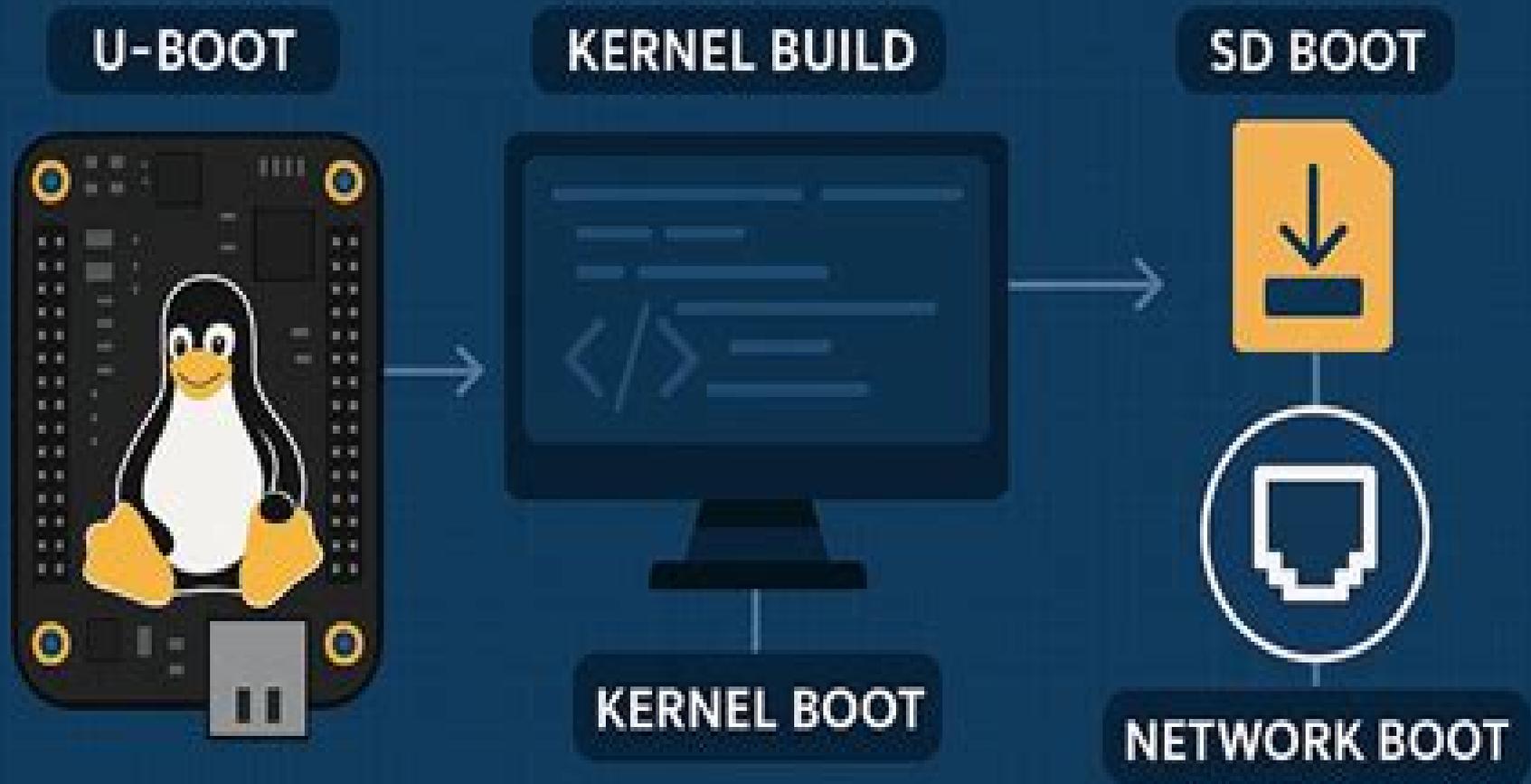
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   Linux Device Driver Development John Madieu,2022-04-21 Get up to speed with the most important concepts in driver development and focus on common embedded system requirements such as memory management interrupt management and locking mechanisms Key FeaturesWrite feature rich and customized Linux device drivers for any character SPI and I2C deviceDevelop a deep understanding of locking primitives IRQ management memory management DMA and so onGain practical experience in the embedded side of Linux using GPIO IIO and input subsystemsBook Description Linux is by far the most used kernel on embedded systems Thanks to its subsystems the Linux kernel supports almost all of the application fields in the industrial world This updated second edition of Linux Device Driver Development is a comprehensive introduction to the Linux kernel world and the different subsystems that it is made of and will be useful for embedded developers from any discipline You ll learn how to configure tailor and build the Linux kernel Filled with real world examples the book covers each of the most used subsystems in the embedded domains such as GPIO direct memory access interrupt management and I2C SPI device drivers This book will show you how Linux abstracts each device from a hardware point of view and how a device is bound to its driver s You ll also see how interrupts are propagated in the system as the book covers the interrupt processing mechanisms in depth and describes every kernel structure and API involved This new edition also addresses how not to write device drivers using user space libraries for GPIO clients I2C and SPI drivers By the end of this Linux book you ll be able to write device drivers for most of the embedded devices out there What you will learnDownload configure build and tailor the Linux kernelDescribe the hardware using a device treeWrite feature rich platform drivers and leverage I2C and SPI busesGet the most out of the new concurrency managed workqueue infrastructureUnderstand the Linux kernel timekeeping mechanism and use time related APIsUse the regmap framework to factor the code and make it genericOffload CPU for memory copies using DMAInteract with the real world using GPIO IIO and input subsystemsWho this book is for This Linux OS book is for embedded system and embedded Linux enthusiasts developers who want to get started with Linux kernel development and leverage its subsystems Electronic hackers and hobbyists interested in Linux kernel development as well as anyone looking to interact with the platform using GPIO IIO and input subsystems will also find this book useful   **Linux Driver Development for Embedded Processors - Second Edition** Alberto de los Ríos,2018-10-31 LINUX DRIVER DEVELOPMENT FOR EMBEDDED PROCESSORS SECOND EDITION The flexibility of Linux embedded the availability of powerful energy efficient processors designed for embedded computing and the low cost of new processors are encouraging many industrial companies to come up with new developments based on embedded processors Current engineers have in their hands powerful tools for developing applications previously unimagined but they need to understand the countless features that Linux offers today This book will teach you how to develop device drivers for Device Tree Linux embedded systems You will learn how to write different types of Linux drivers as well as the appropriate APIs Application

Program Interfaces and methods to interface with kernel and user spaces This is a book is meant to be practical but also provides an important theoretical base More than twenty drivers are written and ported to three different processors You can choose between NXP i MX7D Microchip SAMA5D2 and Broadcom BCM2837 processors to develop and test the drivers whose implementation is described in detail in the practical lab sections of the book Before you start reading I encourage you to acquire any of these processor boards whenever you have access to some GPIOs and at least one SPI and I2C controllers The hardware configurations of the different evaluation boards used to develop the drivers are explained in detail throughout this book one of the boards used to implement the drivers is the famous Raspberry PI 3 Model B board You will learn how to develop drivers from the simplest ones that do not interact with any external hardware to drivers that manage different kind of devices accelerometers DACs ADCs RGB LEDs Multi Display LED controllers I O expanders and Buttons You will also develop DMA drivers drivers that manage interrupts and drivers that write read on the internal registers of the processor to control external devices To easy the development of some of these drivers you will use different types of Frameworks Miscellaneous framework LED framework UIO framework Input framework and the IIO industrial one This second edition has been updated to the v4 9 LTS kernel Recently all the drivers have been ported to the new Microchip SAMA5D27 SOM1 SAMA5D27 System On Module using kernel 4 14 LTS and included in the GitHub repository of this book these drivers have been tested in the ATSAMA5D27 SOM1 EK1 evaluation platform the ATSAMA5D27 SOM1 EK1 practice lab settings are not described throughout the text of this book but in a practice labs user guide that can be downloaded from the book s GitHub

Mastering Linux Device Driver Development John Madieu,2021-01-08 Develop advanced Linux device drivers for embedded systems mastering real world frameworks like PCI ALSA SoC and V4L2 with practical code examples and debugging techniques Key Features Gain hands on expertise with real Linux subsystems PCI ALSA SoC V4L2 and power management Apply advanced techniques for kernel debugging regmap API and custom hardware integration Build robust drivers through step by step examples and practical engineering insights Book DescriptionLinux is one of the fastest growing operating systems around the world and in the last few years the Linux kernel has evolved significantly to support a wide variety of embedded devices with its improved subsystems and a range of new features With this book you ll find out how you can enhance your skills to write custom device drivers for your Linux operating system Mastering Linux Device Driver Development provides complete coverage of kernel topics including video and audio frameworks that usually go unaddressed You ll work with some of the most complex and impactful Linux kernel frameworks such as PCI ALSA for SoC and Video4Linux2 and discover expert tips and best practices along the way In addition to this you ll understand how to make the most of frameworks such as NVMEM and Watchdog Once you ve got to grips with Linux kernel helpers you ll advance to working with special device types such as Multi Function Devices MFD followed by video and audio device drivers By the end of this book you ll be able to write feature rich device drivers and integrate them with some of the most complex Linux kernel

frameworks including V4L2 and ALSA for SoC What you will learn Explore and adopt Linux kernel helpers for locking work deferral and interrupt management Understand the Regmap subsystem to manage memory accesses and work with the IRQ subsystem Get to grips with the PCI subsystem and write reliable drivers for PCI devices Write full multimedia device drivers using ALSA SoC and the V4L2 framework Build power aware device drivers using the kernel power management framework Find out how to get the most out of miscellaneous kernel subsystems such as NVMEM and Watchdog Who this book is for This book is for embedded developers Linux system engineers and advanced programmers seeking to master Linux device driver development for custom hardware and peripherals Readers should have C programming experience and a basic grasp of kernel concepts Ideal for those wanting practical project based guidance on leveraging frameworks such as PCI ALSA SoC V4L2 and power management to build production grade drivers **Linux Driver Development for Embedded Processors** Alberto Liberal de los Ríos,2018-10-25 LINUX DRIVER DEVELOPMENT FOR EMBEDDED PROCESSORS SECOND EDITION The flexibility of Linux embedded the availability of powerful energy efficient processors designed for embedded computing and the low cost of new processors are encouraging many industrial companies to come up with new developments based on embedded processors Current engineers have in their hands powerful tools for developing applications previously unimagined but they need to understand the countless features that Linux offers today This book will teach you how to develop device drivers for Device Tree Linux embedded systems You will learn how to write different types of Linux drivers as well as the appropriate APIs Application Program Interfaces and methods to interface with kernel and user spaces This is a book is meant to be practical but also provides an important theoretical base More than twenty drivers are written and ported to three different processors You can choose between NXP i MX7D Microchip SAMA5D2 and Broadcom BCM2837 processors to develop and test the drivers whose implementation is described in detail in the practical lab sections of the book Before you start reading I encourage you to acquire any of these processor boards whenever you have access to some GPIOs and at least one SPI and I2C controllers One of the boards used to implement the drivers is the famous Raspberry PI 3 Model B board You will learn how to develop drivers from the simplest ones that do not interact with any external hardware to drivers that manage different kind of devices accelerometers DACs ADCs RGB LEDs Multi Display LED controllers I O expanders and Buttons You will also develop DMA drivers drivers that manage interrupts and drivers that write read on the internal registers of the processor to control external devices To easy the development of some of these drivers you will use different types of Frameworks Miscellaneous framework LED framework UIO framework Input framework and the IIO industrial one This second edition has been updated to the v4 9 LTS kernel **System z Crypto and TKE Update** Karan Singh,Lennie Dymoke-Bradshaw,Pekka Hanninen,Patrick Kappeler,IBM Redbooks,2011-06-20 This IBM Redbooks publication provides detailed information about the implementation of hardware cryptography in the System z10 server We begin by summarizing the history of hardware cryptography on IBM Mainframe servers introducing the cryptographic support

available on the IBM System z10 introducing the Crypto Express3 feature briefly comparing the functions provided by the hardware and software and providing a high level overview of the application programming interfaces available for invoking cryptographic support This book then provides detailed information about the Crypto Express3 feature discussing at length its physical design its function and usage details the services that it provides and the API exposed to the programmer This book also provides significant coverage of the CP Assist for Cryptographic Functions CPACF Details on the history and purpose of the CPACF are provided along with an overview of cryptographic keys and CPACF usage details A chapter on the configuration of the hardware cryptographic features is provided which covers topics such as zeroizing domains and security settings We examine the software support for the cryptographic functions available on the System z10 server We look at the recent changes in the Integrated Cryptographic Service Facility ICSF introduced with level HCR7770 for the z OS operating system A discussion of PKCS 11 support presents an overview of the standard and provides details on configuration and exploitation of PKCS 11 services available on the z OS operating system The Trusted Key Entry TKE Version 6 0 workstation updates are examined in detail and examples are presented on the configuration usage and exploitation of the new features We discuss the cryptographic support available for Linux on System z with a focus on the services available through the IBM Common Cryptographic Architecture CCA API We also provide an overview on Elliptical Curve Cryptography ECC along with examples of exploiting ECC using ICSF PKCS 11 services Sample Rexx and Assembler code is provided that demonstrate the capabilities of CPACF protected keys   Android Application Development for the Intel Platform Ryan Cohen,Tao Wang,2014-09-17 The number of Android devices running on Intel processors has increased since Intel and Google announced in late 2011 that they would be working together to optimize future versions of Android for Intel Atom processors Today Intel processors can be found in Android smartphones and tablets made by some of the top manufacturers of Android devices such as Samsung Lenovo and Asus The increase in Android devices featuring Intel processors has created a demand for Android applications optimized for Intel Architecture Android Application Development for the Intel Platform is the perfect introduction for software engineers and mobile app developers Through well designed app samples code samples and case studies the book teaches Android application development based on the Intel platform including for smartphones tablets and embedded devices covering performance tuning debugging and optimization This book is jointly developed for individual learning by Intel Software College and China Shanghai JiaoTong University   **Bluetooth Application Developer's Guide** Syngress,2002-01-02 Bluetooth enabled devices will ship in the billions of units once it gains momentum Martin Reynolds Gartner Group Bluetooth is the most exciting development in wireless computing this decade Bluetooth enabled devices can include everything from network servers laptop computers and PDAs to stereos and home security systems Most Bluetooth products to hit the market in 2001 will be PC cards for laptop computers and access points which allow up to seven Bluetooth devices to connect to a network Reports indicate that by the end of 2003 there will be over 2 billion Bluetooth enabled

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Zhang,2025-08-11 This book presents a comprehensive exploration of palmprint recognition synthesizing over a decade of research in contact based contactless 3D and multispectral systems As one of the earliest approaches in biometrics contact based palmprint systems have evolved significantly achieving greater portability and accuracy even when handling large scale datasets In contrast contactless systems which allow users to position their palms near the camera without physical contact offer a hygienic user friendly alternative that has quickly gained popularity in various applications Additionally the advancement of 3D palmprint recognition and the introduction of cutting edge sensors such as line scan and multicamera systems have further enhanced the accuracy and reliability of these systems This book is structured into 13 chapters divided into three key sections The first part delves into contact based systems emphasizing their growing efficiency and performance in both small devices and large scale scenarios The second part provides in depth coverage of contactless systems detailing essential processes like palmprint acquisition ROI localization feature extraction and matching techniques The third section examines the latest developments in multiple sensing systems focusing on 3D and multispectral recognition Targeted at researchers and engineers in biometrics particularly those specializing in palmprint recognition this book offers valuable insights and practical algorithms for enhancing system performance It is also an excellent resource for readers with a broader interest in biometric technologies offering a rich understanding of the latest trends and innovations in the field

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