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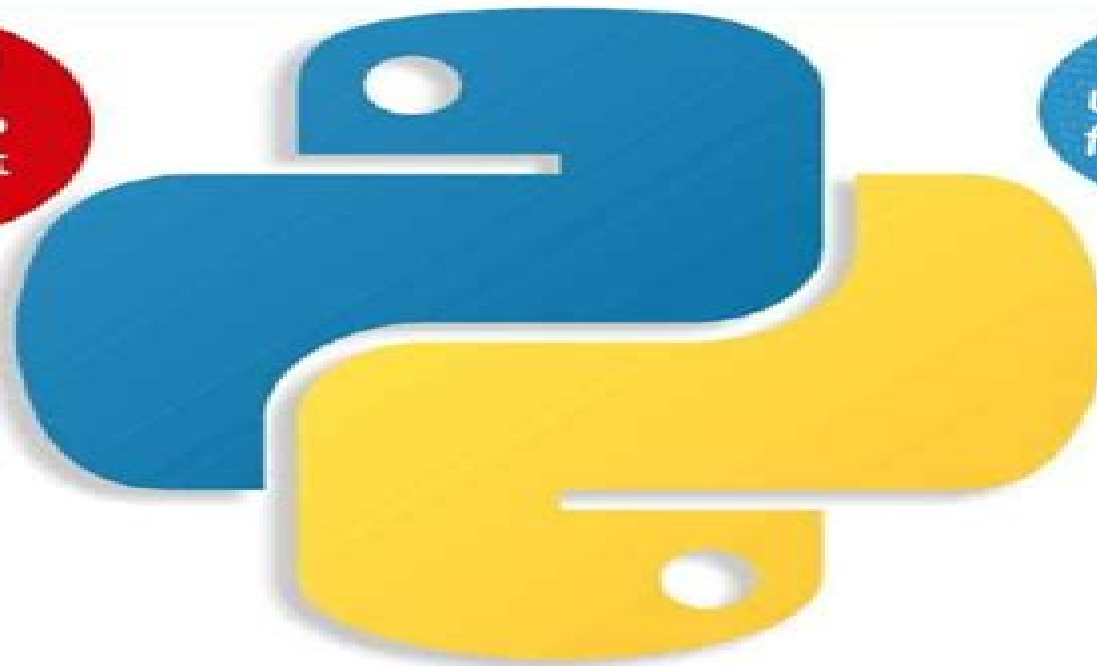
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The Definitive Guide to the Xen Hypervisor David Chisnall, 2008 The Xen hypervisor has become an incredibly strategic resource for the industry as the focal point of innovation in cross platform virtualization technology David s book will play a key role in helping the Xen community and ecosystem to grow Simon Crosby CTO XenSource An Under the Hood Guide to the Power of Xen Hypervisor Internals The Definitive Guide to the Xen Hypervisor is a comprehensive handbook on the inner workings of XenSource s powerful open source paravirtualization solution From architecture to kernel internals author David Chisnall exposes key code components and shows you how the technology works providing the essential information you need to fully harness and exploit the Xen hypervisor to develop cost effective highperformance Linux and Windows virtual environments Granted exclusive access to the XenSource team Chisnall lays down a solid framework with overviews of virtualization and the design philosophy behind the Xen hypervisor Next Chisnall takes you on an in depth exploration of the hypervisor s architecture interfaces device support management tools and internals including key information for developers who want to optimize applications for virtual environments He reveals the power and pitfalls of Xen in real world examples and includes hands on exercises so you gain valuable experience as you learn This insightful resource gives you a detailed picture of how all the pieces of the Xen hypervisor fit and work together setting you on the path to building and implementing a streamlined cost efficient virtual enterprise Coverage includes

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devices and unusual architectures *Publishers Weekly*, 1995

The Official Raspberry Pi Projects Book Volume 1
The Makers of The MagPi magazine, 2015-11-01 The Official Raspberry Pi projects book returns with inspirational projects
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Sreekrishnan Venkateswaran, 2008-03-27 Probably the most wide ranging and complete Linux device driver book I've read Alan Cox Linux Guru and Key Kernel Developer Very comprehensive and detailed covering almost every single Linux device driver type Theodore Ts'o First Linux Kernel Developer in North America and Chief Platform Strategist of the Linux Foundation The Most Practical Guide to Writing Linux Device Drivers Linux now offers an exceptionally robust environment for driver development with today's kernels what once required years of development time can be accomplished in days In this practical example driven book one of the world's most experienced Linux driver developers systematically demonstrates how to develop reliable Linux drivers for virtually any device Essential Linux Device Drivers is for any programmer with a working knowledge of operating systems and C including programmers who have never written drivers before Sreekrishnan Venkateswaran focuses on the essentials bringing together all the concepts and techniques you need while avoiding topics that only matter in highly specialized situations Venkateswaran begins by reviewing the Linux 2.6 kernel capabilities that are

most relevant to driver developers He introduces simple device classes then turns to serial buses such as I2C and SPI external buses such as PCMCIA PCI and USB video audio block network and wireless device drivers user space drivers and drivers for embedded Linux one of today's fastest growing areas of Linux development For each Venkateswaran explains the technology inspects relevant kernel source files and walks through developing a complete example Addresses drivers discussed in no other book including drivers for I2C video sound PCMCIA and different types of flash memory Demystifies essential kernel services and facilities including kernel threads and helper interfaces Teaches polling asynchronous notification and I/O control Introduces the Inter Integrated Circuit Protocol for embedded Linux drivers Covers multimedia device drivers using the Linux Video subsystem and Linux Audio framework Shows how Linux implements support for wireless technologies such as Bluetooth Infrared WiFi and cellular networking Describes the entire driver development lifecycle through debugging and maintenance Includes reference appendixes covering Linux assembly BIOS calls and Seq files

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