

Linux Kernel In A Nutshell In A Nutshell O'Reilly

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Linux Kernel In A Nutshell

DJI has just introduced a new drone — its most capable ever to squeak under the 250 gram limit that keeps operators free from a whole host of headaches and restrictions for flight (note that local I

Gadgets - TechCrunch

The book Linux Device Drivers (highly recommended) explains this in detail, and even has you create a kernel module that does this as an example, but in a nutshell, each device driver has specific functions that get called when a file is opened, closed, read, written, etc. The "special" files just do something special inside those functions ...

How are "/dev" Linux files created? - Unix & Linux Stack Exchange

Linux seccomp is yet another syscall on Linux, but it is a bit

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special, because it influences how the OS kernel will behave when the application uses other system calls. By default, the OS kernel has almost no insight into userspace application logic, so it provides all the possible services it can. But not all applications require all services.

Sandboxing in Linux with zero lines of code - The Cloudflare Blog

April 12, 2021 LKRG 0.9.0 is out, with support for new Linux kernels, optionally building LKRG in kernel tree, Continuous Integration (boot tests in VMs, including with Ubuntu's daily updated mainline kernels), and much more.

Openwall - bringing security into open computing environments

In a nutshell... The description below really makes things sound more complicated than they actually are. ... On Linux, the system device handle must be a valid file descriptor opened on the device node. ... If `auto_detach_kernel_driver` is set to 1 for dev, the kernel driver will be re-attached after releasing the interface. Parameters. dev ...

libusb: Device handling and enumeration

In a nutshell, it comes down to how much computing can be done when all parts of a CPU come together in a single clock cycle. If performing Task X takes two clock cycles on CPU A and one clock cycle on CPU B, then CPU B might be the better processor even if CPU A has a higher clock speed.

How to Compare Different CPUs the Right Way - MUO

In recent re-validations of vSphere with SAP HANA and with OLTP type workloads, SAP and VMware have observed an increase of OLTP transactional request times, which can show an overhead of up to 100 ms, when compared to a bare metal installed SAP HANA systems. This OLTP transactional request time increase can get observed when using the virtual NIC type VMXNET3.

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