

Linux Kernel Development Developers Library

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Commentary: It's not really very interesting that University of Minnesota researchers introduced bugs into the Linux kernel. What matters is what would have happened next.

Linux kernel security uproar: What some people missed

The University of Minnesota's path to banishment was long, turbulent, and full of emotion On the evening of April 6th, a student emailed a patch to a list of developers. Fifteen days later, the ...

How a university got itself banned from the Linux kernel

Oracle Linux users in North America are gathering online on Thurs. May 6 (10am PT) for the latest edition of the 'State of the Penguin.' Wim Coekaerts, Oracle Software Development SVP and Linux ...

Oracle's 'State of the Penguin' Updates Penguinistas of Multiple Persuasions

Following the recent "Hypocrite Commits" row, it's now being reported that the Linux Foundation's Technical Advisory Board, representing the interests of the kernel community, has asked the University ...

Linux Foundation demands action from university found meddling with kernel

After two months of development, Linus Torvalds announced the release of Linux kernel 5.12, version in which of the changes ...

Linux 5.12 comes with many support improvements, drivers, official support for N64 and more

Another week down, plenty of items missed that we couldn't fit in. Here's your Sunday Section going over a few random bits of news. Grab a coffee and enjoy.

The Sunday Section is here for Linux and gaming fans

Here is a look back some of the most popular articles on GamingOnLinux for April 2021, an easy way to for you to keep up to date on what has happened in the past month for Linux gaming, open source ...

A round-up of some popular Linux and gaming articles from April 2021

Students and the staff member at the University of Minnesota who were involved in submitting known buggy patches to the Linux kernel project have released a statement which they claim details the full ...

Uni group reveals the sordid buggy Linux kernel patch story

Why did the researchers do this, how did the Linux community react, and what does this demonstrate about open source software?

The University of Minnesota Banned by Linux - Why Open Source is Problematic

SiFive revealed its RISC-V-based SiFive Intelligence X280 core IP with RVV extensions for AI/ML edge computing. Andes, meanwhile, unveiled its Linux-ready AndeSight IDE v5.0 with new RVP and RVV ...

SiFive reveals X280 core and AndeSight RISC-V IDE moves to v5.0

A couple of computer scientists at the University of Minnesota riled up veteran Linux kernel developers by intentionally submitting questionable code to the mainline kernel. The scientists introduced ...

Academics face backlash after trying to sneak dodgy code into Linux

Andes Technology has unveiled a new upgrade of AndeSight IDE v5.0, which looks to accelerate RISC-V AI and IoT developments by strengthening several key features. Designed to address AI and IoT ...

Andes unveils new upgraded AndeSight IDE v5.0

Massive, diversiform datasets are released on MagicHub.io. The datasets are subdivided into multiple dimensions, offering AI engineers a more efficient way to find datasets for their various AI models ...

Recently launched MagicHub.io offers free datasets for machine learning

The Bluetooth SIG has recently certified the Google Home Hub/Nest Hub running Fuchsia OS, the Zircon kernel-based open-source platform.

Fuchsia OS-Powered Google Nest Hub Gets Certified

We also have some commentary to add regarding the AMD "Warhol" rumor that ran rampant this past week. There's news on the DDR5 front, as the new memory is nearing mass production and market-ready ...

HW News - GPU Mining Phase-Out, AMD Zen 3+ Rumors Wrong, DDR5 Inbound

Xilinx has taken a big step towards enabling wider market adoption of edge artificial intelligence (AI) and particularly embedded vision by entering the ...

Xilinx SOM targets broader adoption of edge AI and embedded vision

Andes Technology Corporation (TWSE: 6533), a leading supplier of high efficiency, low-power 32/64-bit RISC-V processor cores and Founding Premier member of RISC-V International, today announced the ...

Andes Announces the New Upgrade of AndeSight IDE v5.0: a comprehensive software solution to accelerate RISC-V AI and IoT developments

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According to the CEO Ant Friedman, Nearly 12,000 developers on GitHub contributed to Ingenuity's software via open-source.

Open Source Triumphs Again: Github Developers Join Hands For A Historic Mars Mission

Today, the ELISA (Enabling Linux in Safety Applications) Project, an open source initiative that aims to create a shared set of tools and processes to help companies build and certify Linux-based ...

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