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## Top picks

### Reconciling the Past: Correcting Records for Unfixed Kubernetes CVEs

Kubernetes blog

Kubernetes is correcting outdated CVE records for three unfixed vulnerabilities that previously falsely listed fixed versions. This update ensures vulnerability scanners do not miss these risks by removing inaccurate "fixed" tags. The change matters because these issues stem from architectural trade-offs that cannot be resolved without breaking core Kubernetes functionality.

<https://kubernetes.io/blog/2026/05/26/reconciling-unfixed-kubernetes-cves>

### Clanker: A Word for the Machine

Hacker News top

• doppp

Clanker is a new word for the machine that describes the feeling of being overwhelmed by technology. It captures the frustration of modern life where devices constantly demand our attention and control. Understanding this term helps us recognize the emotional toll of our digital dependence and the need for better boundaries.

<https://lucumr.pocoo.org/2026/5/26/clankers>

### readable.css

Lobsters firehose

• yonkeltron

readable.css offers a simple way to make web pages easier to read by automatically adjusting font sizes and line heights based on screen width. This tool helps developers create more accessible designs without writing complex custom CSS rules. It matters because better typography significantly improves readability for all users, especially those with visual impairments or on smaller devices.

<https://readable-css.freedomtowrite.org/>

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## Also worth a glance

### Opaque Types in Python

Hacker News top

<https://blog.glyph.im/2026/05/opaque-types-in-python.html>

### Accelerating std::copy\_if using SIMD

Lobsters firehose

<https://loonatick-src.github.io/posts/vectorized-copy-if-analysis>

### Sqlit – A lazygit-style TUI for SQL databases

Hacker News top

<https://news.ycombinator.com/item?id=48271934>

## Bringing LLMs to the edge

Raspberry Pi

<https://www.raspberrypi.com/news/bringing-llms-to-the-edge>

## Where does next-token prediction leave us?

Hacker News top

<https://pop.rdi.sh/where-does-next-token-prediction-leave-us>

## Software For My New Home Server

Lobsters firehose

<https://nathangrigg.com/2026/05/home-server-software>

## Arias: Human proof for FOSS contributions

LWN

<https://lwn.net/Articles/1074534>

## Theseus: translating win32 to wasm

Lobsters firehose

<https://neugierig.org/software/blog/2026/05/theseus-wasm.html>