
Top picks

Kubernetes v1.36: PSI Metrics for Kubernetes Graduates to GA

Kubernetes blog

Kubernetes v1.36 now offers stable Pressure Stall Information (PSI) metrics, providing high-fidelity data on resource contention beyond simple utilization percentages. This feature helps operators distinguish between transient spikes and sustained stress by tracking stalled tasks across CPU, memory, and I/O. Rigorous testing confirmed the new metrics add negligible overhead, making them ready for production use to prevent outages before they happen.

<https://kubernetes.io/blog/2026/05/12/kubernetes-v1-36-psi-metrics-ga>

Pyrefly v1.0 is here

Lobsters firehose

• [dayanruben](#)

Pyrefly v1.0 launches as a new AI agent designed to automate complex workflows and boost productivity. It learns from user interactions to handle tasks autonomously, reducing the need for manual intervention. This tool matters for teams seeking to streamline operations and scale their capabilities without hiring more staff.

<https://pyrefly.org/blog/v1.0>

Comparing a 1980s memory map to the Raspi Pico

Hacker News top

• [Schlagbohrer](#)

The article compares the memory architecture of a 1980s computer with the modern Raspberry Pi Pico, highlighting how vastly different their designs are. By mapping these systems side-by-side, it reveals surprising similarities in how both handle data storage and address allocation. This comparison matters because it helps developers understand fundamental computing concepts that remain unchanged despite decades of technological evolution.

<https://medium.com/@noborutakahashi/a-40-year-old-memory-map-comparable-to-todays-raspberry-pi-pico-932c4309260d>

Also worth a glance

New Claude Code programmatic usage restrictions

[Hacker News top](#)

<https://twitter.com/i/status/2054610152817619388>

Claude Code RCE: Exploiting Deeplink Handlers via Settings Injection

[Lobsters firehose](#)

<https://0day.click/recipe/2026-05-12-cc-rce>

I made rust's cargo copy but for CPP

[Hacker News top](#)

<https://github.com/user-with-username/crow>

datasette 1.0a29	Simon Willison
https://simonwillison.net/2026/May/12/datasette	
Kubernetes v1.36: Advancing Workload-Aware Scheduling	Kubernetes blog
https://kubernetes.io/blog/2026/05/13/kubernetes-v1-36-advancing-workload-aware-scheduling	
Use the Claude Agent SDK with Your Claude Plan	Hacker News top
https://support.claude.com/en/articles/15036540-use-the-claude-agent-sdk-with-your-claude-plan	
Search our documentation by meaning, not keywords	Raspberry Pi
https://www.raspberrypi.com/news/search-our-documentation-by-meaning-not-keywords	
Tolaria, Rust, and Questions About What Makes a Mac App Feel Good to Me	Lobsters firehose
https://shapeof.com/archives/2026/4/tolaria_ai_and_rust.html	
The hidden cost of mpsc channels	Lobsters firehose
https://blog.howardjohn.info/posts/mpsc-cost	
llm 0.32a2	Simon Willison
https://simonwillison.net/2026/May/12/llm	
[\$] LWN.net Weekly Edition for May 14, 2026	LWN
https://lwn.net/Articles/1071535	
Quoting Boris Mann	Simon Willison
https://simonwillison.net/2026/May/13/boris-mann	
CSP Allow-list Experiment	Simon Willison
https://simonwillison.net/2026/May/13/csp-allow	