
Top picks

Kubernetes v1.36: In-Place Vertical Scaling for Pod-Level Resources Graduates to Beta

Kubernetes blog

Kubernetes v1.36 now defaults to in-place vertical scaling for Pod-level resources, allowing users to adjust aggregate budgets without container restarts when possible. This feature simplifies managing complex pods with sidecars by dynamically resizing shared resource pools during peak demand. It also respects individual container policies to determine if a restart is necessary, offering a more flexible approach to scaling than previous versions.

<https://kubernetes.io/blog/2026/04/30/kubernetes-v1-36-inplace-pod-level-resources-beta>

maintenant: Drop a container. Your stack is monitored

Lobsters firehose

• [Cassandre](#)

Maintain offers a simple way to drop containers while automatically monitoring your entire stack. This service ensures your applications stay healthy without requiring complex manual intervention. It is particularly valuable for teams needing reliable infrastructure management without deep DevOps expertise.

<https://github.com/kOlapsis/maintenant>

Uber Torch's 2026 AI Budget on Claude Code in Four Months

Hacker News top

• [lwhsiao](#)

Uber has abruptly cut its 2026 AI budget for Claude Code after just four months, signaling a major strategic pivot. This sudden decision suggests the company may have found the technology insufficient or misaligned with its evolving needs. For developers and businesses relying on AI tools, this highlights the volatile nature of enterprise AI adoption and the importance of rigorous testing before full-scale investment.

<https://www.briefs.co/news/uber-torchs-entire-2026-ai-budget-on-claude-code-in-four-months>

Also worth a glance

C8s: A Confidential Kubernetes Architecture

[Hacker News top](#)

<https://arxiv.org/abs/2604.26974>

OpenWarp

[Hacker News top](#)

<https://openwarp.zerx.dev/>

Supersimple: Lightweight OpenCode profile for routine dev work with focused agents, local skills, and conductor-based track management

[Lobsters firehose](#)

<https://github.com/gc-victor/supersimple>

Codex CLI 0.128.0 adds /goal

Simon Willison

<https://simonwillison.net/2026/Apr/30/codex-goals>

combat LLM spam by building a web of trust

Lobsters firehose

<https://blog.tangled.org/vouching>

Our evaluation of OpenAI's GPT-5.5 cyber capabilities

Simon Willison

<https://simonwillison.net/2026/Apr/30/gpt-55-cyber-capabilities>

K3k: Kubernetes in Kubernetes

Hacker News top

<https://github.com/rancher/k3k>

Typing Your Django Project in 2026

Lobsters firehose

<https://blog.pecar.me/typing-your-django-project-in-2026>

Raising the baseline for the `nvptx64-nvidia-cuda` target

Rust blog

<https://blog.rust-lang.org/2026/05/01/nvptx-baseline-update>