
Top picks

Kubernetes v1.34: Recovery From Volume Expansion Failure (GA)

Kubernetes blog

Kubernetes v1.34 now offers general availability for automated recovery from persistent volume expansion failures, eliminating the need for manual cluster-admin intervention. If you accidentally over-specify a volume size, you can simply reduce the PVC size before the expansion completes, and the system will automatically correct the error while returning unused quota. This feature prevents resource waste and operational headaches caused by common typos during storage configuration.

<https://kubernetes.io/blog/2025/09/19/kubernetes-v1-34-recover-expansion-failure>

Announcing Rust 1.95.0

Rust blog

• The Rust Release Team

The Rust team has released version 1.95.0, introducing a new `cfg_select!` macro that streamlines compile-time conditional logic similar to the popular `cfg-if` crate. This update simplifies code by allowing developers to match configuration flags directly within macros, reducing boilerplate and improving readability. Users can easily upgrade via `rustup` to access these enhancements and contribute to future development.

<https://blog.rust-lang.org/2026/04/16/Rust-1.95.0>

A new 3GB Raspberry Pi 4 for \$83.75, and more memory-driven price increases

Raspberry Pi

• Eben Upton

Raspberry Pi has launched a 3GB RAM model at \$83.75, offering a cheaper alternative to the standard 4GB version. This move addresses rising LPDDR4 memory costs by letting users choose exactly how much RAM they need without overpaying. It provides a cost-effective option for budget-conscious builders who want more memory than the base model but don't require the full 4GB.

<https://www.raspberrypi.com/news/a-new-3gb-raspberry-pi-4-for-83-75-and-more-memory-driven-price-increases>

Also worth a glance

Kubernetes v1.35: Job Managed By Goes GA

Kubernetes blog

<https://kubernetes.io/blog/2025/12/18/kubernetes-v1-35-job-managedby-for-jobs-goes-ga>

Kubernetes v1.35: Watch Based Route Reconciliation in the Cloud Controller Manager

Kubernetes blog

<https://kubernetes.io/blog/2025/12/30/kubernetes-v1-35-watch-based-route-reconciliation-in-ccm>

Kubernetes v1.35 Sneak Peek

Kubernetes blog

<https://kubernetes.io/blog/2025/11/26/kubernetes-v1-35-sneak-peek>

Carrot disclosure: Forgejo	Lobsters
https://dustri.org/b/carrot-disclosure-forgejo.html	
Open Social	Dan Abramov
https://overreacted.io/open-social	
Claude for Creative Work	Hacker News top
https://www.anthropic.com/news/claude-for-creative-work	
Announcing Rust 1.94.0	Rust blog
https://blog.rust-lang.org/2026/03/05/Rust-1.94.0	
Where It's at://	Dan Abramov
https://overreacted.io/where-its-at	
A pelican for GPT-5.5 via the semi-official Codex backdoor API	Simon Willison
https://simonwillison.net/2026/Apr/23/gpt-5-5	
Bugs Rust won't catch	Hacker News top
https://corrode.dev/blog/bugs-rust-wont-catch	
Announcing Rust 1.94.1	Rust blog
https://blog.rust-lang.org/2026/03/26/1.94.1-release	
russellromney/honker	Simon Willison
https://simonwillison.net/2026/Apr/24/honker	
Security advisory for Cargo	Rust blog
https://blog.rust-lang.org/2026/03/21/cve-2026-33056	
What's new in pip 26.1 - lockfiles and dependency cooldowns!	Simon Willison
https://simonwillison.net/2026/Apr/28/pip-261	
Claude system prompt bug wastes user money and bricks managed agents	Hacker News top
https://github.com/anthropics/claude-code/issues/49363	
An update on recent Claude Code quality reports	Simon Willison
https://simonwillison.net/2026/Apr/24/recent-claude-code-quality-reports	
Ghostty is leaving GitHub	HN Best
https://mitchellh.com/writing/ghostty-leaving-github	
Claude.ai unavailable and elevated errors on the API	HN Best
https://status.claude.com/incidents/9l93x2ht4s5w	