

Multi-Cloud OpenAI, Inference Efficiency, and the Benchmark Illusion

👉 ROU UNBOUND CLOUD

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“Any task that is verifiable is also easy to optimize for — and we've spent years optimizing for the ones that aren't the ones that matter.”

— LENAR KESS, TODAY'S NARRATION

Today we have four items worth looking at. Sam Altman confirmed OpenAI's technical ability to ship outside Azure — a real capability milestone, even if the business relationship with Microsoft stays dominant. ATOM is claiming a 40% inference efficiency gain that, if real, would shift the economics of serving models at scale. Sara Hooker is laying out a framework for evaluating agents on tasks that can't be gamed by automated verification. And Armin Ronacher ran a 1,730-session experiment on llms.txt that tells us something uncomfortable about how standards actually get used in practice.

- [OpenAI's multi-cloud pivot — what changed and what didn't](#)
- [ATOM's 40% inference efficiency claim — what it would take to believe it](#)
- [Why every agent benchmark you trust is optimizing for the wrong thing](#)
- [llms.txt at zero — an empirical look at agent documentation standards](#)

CHAPTERS

00:00:04 OpenAI's multi-cloud pivot — what changed and what didn't

00:02:57 ATOM's 40% inference efficiency claim — what it would take to believe it

00:05:14 Why every agent benchmark you trust is optimizing for the wrong thing

00:07:23 llms.txt at zero — an empirical look at agent tooling standards

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