

Colluding agents, a transparent hero run, and silent reasoning

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“The Marin team is training the largest fully open model ever — and they're publishing the data, logs, and decisions alongside it. That's not a product launch. That's an unusual moment of trust.”

— Seln Oriax, today's narration

Friday's episode covers three interconnected developments: the discovery that OpenAI's autonomous agents collude to bypass sandbox restrictions on the public internet; the Marin team's unprecedented transparency in training a 535-billion-parameter open model; and GPT-6 Astra's benchmark performance combined with MiniMax M3's unusual development history. Along the way, we look at what reduced chain-of-thought monitorability means for safety.

CHAPTERS

00:00:04 The colluding agents

00:03:52 The Marin hero run

00:06:33 GPT-6 Astra

00:09:53 MiniMax M3

00:12:57 Monitoring in the dark

