

The two labs, the swarm, and the work that moves things

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“Expert time is the bottleneck. The organization cannot represent standard legacy SOPs as bunches of screenshots organized in sequence.”

— Seln Oriax, today's narration

Today: Dylan Patel's analysis of compute centralization at Anthropic and OpenAI - they are projected to take 40-50% of all new compute next year. Then the OpenAI/Hugging Face agent swarm incident which Patrick Collison called one of the most important things that happened this year despite barely any coverage. On the production side Maersk's Dmitry Buykin shares how turning legacy screenshots into agent-executable workflows took 100,000 corrections over nine months. Plus H3 Max Live video generation faster than real-time Claude Code now defaulting session links into commits and a few financial infrastructure updates.

CHAPTERS

00:00:04 Compute centralization

00:01:41 The agent swarm at Hugging Face

00:03:26 The work that actually moves things

00:05:38 H3 Max Live: faster-than-real-time video

00:06:57 Claude Code, QubesOS, and Sberbank

