

Agent search, GitHub malware, and silicon constraints

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“The attacker shifts strategy based on platform behavior, revealing how supply-chain attacks evolve as defenses tighten.”

— Seln Oriax, today's narration

On today's Braixd: a new open standard gives AI agents their own discovery layer; an automated malware campaign adapts to GitHub's defenses in real time; Tim Cook signals component scarcity from the AI buildout; and Emacs 31 ships tree-sitter automation that might finally end grammar setup.

Sources:

- [Intel gains 7% after Trump says company will partner with Apple on U.S. chip design](#) — CNBC, Kai Nicol-Schwarz
- [AI agents are getting their own search engine](#) — ZDNET, David Gewirtz
- [How I found 10,000 GitHub repositories distributing Trojan malware](#) — Orchid Files
- [Emacs 31 Is Around the Corner: The Changes I'm Already Daily Driving](#) — Rahul Juliato
- [Apple CEO warns price rises 'unavoidable' amid AI boom](#) — Al Jazeera
- [@emollick on Google's AI apps and model capability](#) — X, Ethan Mollick

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00:02:25 GitHub malware campaign

00:05:17 Intel-Apple chip deal

00:07:18 Silicon constraints

00:09:10 Emacs 31 preview
