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High-quality technology news from around the world.

Daily brief · 2026-02-12

Open Weekly view (local)

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Last 7 daily reports

3 deep-dives you should really read

z.ai's open source GLM-5 achieves record low hallucination rate and leverages new RL 'slime' technique

VentureBeat – AI · Topic: **AI/Cloud/Quantum**

- **What it is:** z.ai's GLM-5 is a new open-source large language model that sets industry benchmarks for low hallucination and agentic capabilities.
- **Who:** Chinese AI startup z.ai (Zhupai) developed GLM-5, leveraging novel "slime" asynchronous reinforcement learning infrastructure and open-source licensing.
- **What it does:** GLM-5 autonomously generates professional office documents like .docx, .pdf, and .xlsx files, directly integrating into enterprise workflows with advanced agentic engineering.
- **Why it matters:** This model achieves record-low hallucination rates and offers competitive pricing, making high-utility, reliable AI agentic capabilities more accessible for diverse enterprise applications.
- **Strategic view:** GLM-5's open-source, cost-effective, and highly reliable agentic capabilities will intensify competition, accelerate enterprise AI adoption, and reshape the market dynamics for TMT companies globally.

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Anthropic's Claude Cowork finally lands on Windows — and it wants to automate your workday

VentureBeat – AI · Topic: **AI/Cloud/Quantum**

- **What it is:** Anthropic has released its Claude Cowork AI agent for Windows, designed to automate file management and multi-step tasks directly on user desktops.
- **Who:** Anthropic is launching its AI agent, Claude Cowork, on Windows, impacting its strategic partnership with Microsoft and competition with OpenAI.
- **What it does:** Claude Cowork automates file management, executes multi-step tasks, and integrates external services, positioning it as a powerful desktop AI agent.
- **Why it matters:** Its Windows release expands market reach significantly, intensifies Microsoft's unexpected embrace of Anthropic, and questions Microsoft's OpenAI investment strategy.
- **Strategic view:** This signals a diversified AI strategy by Microsoft, potentially fragmenting the enterprise AI market and accelerating disruption of traditional software categories by advanced agents.

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MIT's new fine-tuning method lets LLMs learn new skills without losing old ones

VentureBeat – AI · Topic: **AI/Cloud/Quantum**

- **What it is:** MIT's new self-distillation fine-tuning (SDFT) is an innovative method enabling large language models to acquire new skills without losing previous capabilities.
- **Who:** Researchers from MIT, the Improbable AI Lab, and ETH Zurich collaborated to develop this novel self-distillation fine-tuning technique for LLMs.
- **What it does:** SDFT allows LLMs to learn new skills and proprietary knowledge directly from demonstrations and self-experiments, preventing catastrophic forgetting of prior capabilities.
- **Why it matters:** This method significantly reduces enterprise complexity and inference costs by enabling a single LLM to continually learn new domain-specific skills without maintaining separate models or losing past knowledge.
- **Strategic view:** For TMT, SDFT offers a pathway to build truly adaptive AI agents that efficiently accumulate diverse proprietary skills, fostering dynamic business environments and lowering operational expenses.

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CEO POV · AI & Space Economy

No CEO statements collected for today.

Patent watch · Compute / Video / Data / Cloud

No relevant patent publications detected for today (EPO / USPTO).

Curated watchlist · 3-5 links per topic

TV / Streaming

No notable articles for this topic today.

Telco / 5G

No notable articles for this topic today.

Media / Platforms

No notable articles for this topic today.

AI / Cloud / Quantum

- [NanoClaw solves one of OpenClaw's biggest security issues — and it's already powering the creator's biz](#) (VentureBeat – AI) ☐ Add to Weekly
- [Jeffrey Epstein Advised an Elon Musk Associate on Taking Tesla Private](#) (Wired – Business) ☐ Add to Weekly
- [Is a secure AI assistant possible?](#) (MIT Technology Review – Tech) ☐ Add to Weekly
- [The Download: inside the QuitGPT movement, and EVs in Africa](#) (MIT Technology Review – Tech) ☐ Add to Weekly
- [Once-hobbled Lumma Stealer is back with lures that are hard to resist](#) (Ars Technica – AI) ☐ Add to Weekly

Space / Infrastructure

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Robotics / Automation

No notable articles for this topic today.

Broadcast / Video

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Satellite / Satcom

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