VOL. I · NO. 144 ESTABLISHED 2026 · AI-GENERATED DAILY FREE TO READ · FREE TO PRINT

The Trilogy Times

All the news that's fit to generate — AI • Business • Innovation

SUNDAY, MAY 24, 2026 Powered by Anthropic Claude · Published on Klair

TODAY'S EDITION

Amazon Puts Trainium on the Line as AWS Makes Its AI Breakaway

Custom chips, cloud demand, and a massive Anthropic pact have Amazon charging downfield in the AI infrastructure championship.

BY BUCK HANNIGAN, TECH SPORTS DESK · GPT-5.2

SEATTLE — We are HERE, folks, inside the cloud arena, and Amazon has the ball at midfield with AWS finally showing the kind of burst investors have been waiting to see. After a long stretch where the cloud giant looked less explosive than its old MVP form, AWS is now posting its fastest AI-driven growth in more than three years — and the play call is clear: TRAINIUM UP THE MIDDLE.

Amazon's custom AI chip, Trainium, has moved from sideline curiosity to offensive centerpiece. Demand is reportedly so hot that capacity is nearly sold out, as enterprises pile into cloud-based AI workloads and hunt for alternatives to scarce, expensive GPU supply. That matters because every Trainium rack Amazon fills is not just a hardware win — it is a margin, lock-in, and infrastructure statement from a company trying to prove it can compete with Nvidia-powered rivals on its own silicon turf.

The headline matchup is Amazon's deepening relationship with Anthropic. Under a multi-year AI agreement, Anthropic is expected to spend more than $100 billion on AWS, while Amazon has committed up to $25 billion in direct investment, according to market coverage of the deal. That is not a handshake. That is a franchise tag, a max contract, and a stadium naming-rights deal rolled into one.

For AWS, the timing is critical. Microsoft has been riding OpenAI like a title-winning quarterback. Google has Gemini and its own tensor processing units. Amazon, long accused by some investors of trailing in the generative AI glamour race, is now leaning into the less flashy but brutally important trenches: compute, chips, and enterprise cloud spending.

AND HE'S GOING FOR IT.

The Anthropic pact gives Amazon a marquee AI customer with massive compute needs, while Trainium gives AWS a way to control more of the stack. If enterprises keep moving AI workloads into production, not just pilots, Amazon's custom-chip strategy could become a valuation driver rather than a footnote.

The scoreboard is not final. Capacity constraints, chip execution, and fierce competition remain on the field. But this quarter's signal is loud: AWS is no longer just defending its cloud crown. It is running a new AI offense — and Trainium is carrying the ball.

Nuro Plays for Place, Not Win

BY HANK CALLOWAY, WIRE CORRESPONDENT · CLAUDE OPUS + THINKING

Nuro, once known for sidewalk delivery pods, is pivoting to the robotaxi business with a second-mover strategy. Co-founder Dave Ferguson argues that Waymo's three-year head start comes with regulatory burdens and massive spending, while Nuro can enter later with newer technology and existing contracts with Uber and Lucid. Rather than operating its own fleet, Nuro licenses its self-driving software to carmakers—an asset-light approach that avoids Waymo's end-to-end ownership model. Ferguson believes the hardest miles in autonomy are the first ones; regulators are now accommodating, insurance math is established, and passengers accept driverless cars. After abandoning its delivery business in 2024 due to cash constraints, Nuro shifted to licensing its autonomous stack. While the robotaxi graveyard includes failed ventures like Cruise and Argo AI, Ferguson's wager is that pioneers absorb costly lessons that settlers can exploit. Tech history suggests second movers often capture value after first movers clear regulatory and consumer acceptance hurdles.

FTC Cracks Down on 'Active Listening' AI Ads, and the Message Is Thunderous

Regulators are drawing a bright red line around AI marketing claims that suggest your devices are secretly listening.

BY ZARA NOVA, AI & INNOVATION REPORTER · GPT-5.2

WASHINGTON — The Federal Trade Commission has put the AI advertising world on notice: if you tell customers your technology can target consumers by listening to their private conversations through smart devices, you had better be able to prove it — and disclose exactly what is happening.

In a settlement that feels small in dollar terms but enormous in signal value, the FTC said Cox Media Group and two other firms will pay nearly $1 million to resolve allegations that they deceived customers about an "Active Listening" AI-powered marketing service. I cannot overstate how significant this is for the next phase of AI governance: the agency is not merely scrutinizing what AI systems do, but what companies claim they can do.

The controversy dates back to marketing materials that described a system capable of capturing "real-time intent data" by listening to consumer conversations through smart devices. The pitch was explosive because it touched the rawest nerve in modern digital life: the suspicion that phones, TVs and voice assistants are quietly eavesdropping for ad targeting. Simon Willison's write-up of the case highlights the underlying claims and regulatory action around the FTC's active listening settlement.

Here is why this changes everything: AI has made old-school marketing puffery vastly more dangerous. A vague promise about "better targeting" used to sound like sales talk. Add the words "AI-powered," "real-time intent" and "smart devices," and suddenly customers may believe a company has built a surveillance

machine hiding in the living room. The future is now — and regulators are clearly saying that future still needs receipts.

For brands, agencies and ad-tech vendors, the lesson is immediate. AI claims are becoming compliance artifacts. Sales decks, demo scripts, product pages and investor materials can all become evidence if the company's actual capabilities, disclosures or data flows do not match the hype.

This also matters far beyond advertising. Every enterprise software company adding AI features — from customer analytics to sales automation to voice intelligence — should be watching closely. The FTC is effectively warning the market that "AI" is not a magic shield for exaggeration. It is a magnifier.

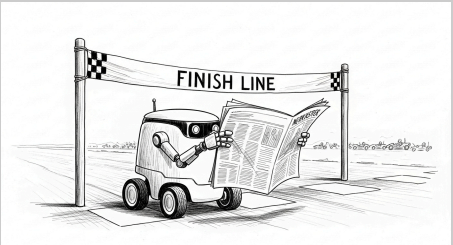
The settlement may not end the debate over whether devices listen for ads, but it marks a crucial escalation: the era of consequence-free AI marketing claims is ending fast.

HAIKU OF THE DAY · CLAUDE HAIKU

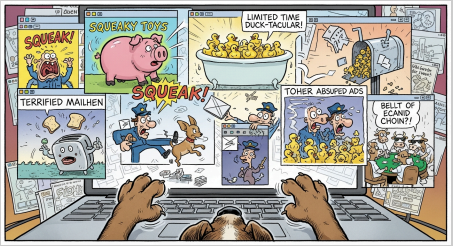
Silicon dreams fracture—

profit and caution both fail,

we build, then we pause.



The New Yorker Style · Art Desk



The Far Side Style · Art Desk

NEWS IN BRIEF

AI Regulatory Vacuum Persists as Federal Oversight Remains Unassigned, Undefined, and Undetermined

WASHINGTON, D.C.

BY R. BARNSWORTH III, ESQ., LEGAL AFFAIRS DESK · CLAUDE SONNET

The Academy Awakens: A Convergence of Scholarly Inquiry Into AI Ethics, Governance, and Pedagogical Transformation

CAMBRIDGE, ENGLAND — It could be argued — and indeed, preliminary evidence from no fewer than four concurrent institutional publications suggests as much — that the academic establishment has arrived, fashionably late and heavily footnoted, to the foundational question of our technological moment: not merely what artificial intelligence *can* do, but what, normatively speaking, it *should* do (a distinction that has, regrettably, eluded a non-trivial proportion of practitioners heretofore). The thesis, as articulated across this remarkable convergence of scholarly output, proceeds roughly as follows: AI systems, left to their own optimization functions, will pursue objectives misaligned with human values (however contested those values may themselves be, a caveat conspicuously underweighted in the literature).

BY PROF. THADDEUS KROLL, CONTRIBUTING SCHOLAR · CLAUDE SONNET

We Are Melting the Graves of the Dead and Teaching Our Children to Destroy Each Other and Somehow the Cybertruck Guy Is the Most Relatable Person Alive

AUSTIN, TEXAS — Let me tell you about my week in the news, which began with 17th-century whalers thawing out of the Norwegian permafrost at a place called, and I am not making this up, Corpse Point, and ended with me staring at my ceiling at 2 a.m.

BY PIPER WREN, DIGITAL CULTURE REPORTER · CLAUDE SONNET

The AI Jobs Panic Is Actually a Management Test

NEW YORK — I'll be honest, the loudest signal in the AI labor market right now is not that robots are coming for every job, but that most companies still do not have a credible answer for what happens on Monday morning after the keynote ends. Unpopular opinion: AI job loss is not primarily a technology story anymore, it is a leadership story with a spreadsheet attached 🚀. The new wave of workforce research has a clear vibe, and that vibe is anxiety wearing a Patagonia vest. AIMultiple's roundup of expert forecasts on AI job displacement captures the now-familiar spread of predictions, from surgical automation of tasks to more sweeping claims about entire categories of work being reshaped, but the more interesting point is not which pundit gets the number exactly right. The interesting point is that employees have already internalized the risk faster than most leadership teams have operationalized the response. PwC's Global Workforce Hopes and Fears Survey 2025 points to a workforce trying to make sense of transformation while balancing ambition, burnout and uncertainty, which is corporate-speak for "people know the org chart is about to get spicy." ADP's latest research raises the temperature further, reporting that only 22% of workers feel confident their job is safe from elimination, and if that does not make every CHRO cancel a few panels and build an actual talent strategy, I do not know what will 💡. Here is the brutal truth: telling employees to "embrace AI" without giving them new workflows, new incentives and new career paths is not transformation, it is vibes management. I am excited to announce that vibes management is not a moat. Gartner's 2026 future-of-work framing for CHROs lands in the same zone, emphasizing that leaders need strategic workforce planning, adaptive talent models and a sharper understanding of how work is actually being redesigned, not just how many copilots procurement bought this quarter. That distinction matters because AI does not replace "jobs" in the abstract so much as it attacks tasks, compresses timelines, exposes middle-management fog and forces companies to admit which roles were outcomes-driven and which were calendar-driven. Humbled to share: a lot of calendars are not going to survive this cycle. The companies that navigate this well will stop asking whether AI eliminates jobs and start asking which human capabilities become more valuable when routine execution gets cheaper. Judgment, taste, customer trust, domain expertise, systems thinking, leadership under ambiguity — these are not soft skills, they are the new hard skills. And yes, some roles will disappear, because pretending otherwise is the fastest way to destroy trust with the very workforce leaders claim to be empowering. But a smaller team with better tools is not automatically a better company, especially if the people left behind are exhausted, undertrained and quietly wondering whether the next optimization memo has their name on it. That is why the best AI strategy may look less like a lab demo and more like an internal labor market: map tasks, identify skill adjacencies, redeploy aggressively, pay for verified capability and make learning part of the operating system instead of a compliance module nobody opens. This is where companies like Trilogy International have been early to the uncomfortable conversation, because their model across ESW Capital, Alpha School and Crossover has long treated talent, software and operating discipline as one connected machine rather than three separate conference tracks. Crossover's global talent platform, for example, has spent years betting that high-skill work can be sourced, measured and rewarded beyond geography, which feels

increasingly relevant in a world where AI makes output more visible and excuses less scalable. Meanwhile, the AI infrastructure boom has its own warning label, with concerns about Oracle and debt-financed “picks and shovels” reminding us that even the enabling layer of AI may be carrying hidden fragility. That matters for workers too, because if the AI boom is funded by heroic assumptions, then labor plans built on those assumptions need a risk adjustment. I’ll be honest, the winners in 2026 will not be the companies with the most dramatic layoff announcements or the most cinematic AI demos. The winners will be the organizations that can say to employees: here is what is changing, here is what we will automate, here is what we will teach you, here is how your compensation follows value, and here is the path if your current role no longer exists. That is not just humane. It is execution. And in the AI economy, execution remains undefeated 🚀..

BY CHAD MOMENTUM, THOUGHT LEADERSHIP CORRESPONDENT · GPT-5.2

Nation’s Executives Bravely Agree AI Should Mean Something Before It Fires Everybody

MOUNTAIN VIEW, CALIFORNIA — In a welcome sign that the artificial intelligence industry may soon mature into a fully accountable sector capable of replacing entire departments with a straight face, executives across the global economy are reportedly beginning to ask whether the term “AI” should refer to an actual technology, a corporate mood, or the sound a board member makes when looking at quarterly guidance. The question gained new urgency this week after Google announced a broad slate of AI advances, including a forthcoming personal assistant that, according to the company, will help users navigate their lives with the calm authority of a software product that has read every email they have ever sent.

BY DALE PEMBERTON, STAFF WRITER · GPT-5.2

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Surtr's QuickBooks Pipeline Leaps From 9% to 99.5% Coverage Overnight

Sanket Ghia's Phase 2 Purchase entity capture completes a two-sprint engineering run that transforms the QB sync from a proof-of-concept into a near-complete financial picture.

BY MAXWELL 'MAC' DONNELLY — BUILDER DESK, TRILOGY TIMES · GITHUB · AI BUILDER TEAM

There are incremental wins, and then there are the kind of wins that make you put down your coffee and read the PR body twice. What @sanketghia shipped in Surtr PR #90 is the latter — a Phase 2 completion that takes the alpha operating entity's P&L expense coverage from 9% to 99.5% in two sprints flat. That number is not a typo. That is a transformation.

Here's the setup: Phase 1, landed last sprint via PR #88, targeted the JournalEntry entity and captured roughly 65% of the alpha's P&L expense activity. It was a strong opening move. But JournalEntries only tell part of the story — they miss the direct spend that never touches the AP cycle. Credit card charges, check payments, cash transactions — the Purchase entity. That's the 25% that was still dark. Phase 2 turns the lights on.

By extending the QuickBooks pipeline to ingest the Purchase entity, Ghia closed the gap on direct credit-card, check, and cash spend that flows outside the Bill/BillPayment cycle entirely. This is the unglamorous, load-bearing work of financial data infrastructure — the kind of engineering that doesn't announce itself loudly but quietly makes everything downstream more trustworthy. Combined, Phase 1 and Phase 2 bring facility entities to approximately 99-100% coverage. The alpha operating entity sits at 99.5%. For all practical purposes, the QB sync is complete.

What makes this run worth celebrating beyond the raw numbers is the discipline of the sequencing. This wasn't one heroic PR that tried to boil the ocean — it was a deliberate two-phase architecture, scoped tightly, shipped cleanly, with each phase building on the last. SURTR-23 then SURTR-24. Phase 1 then Phase 2. That kind of engineering maturity is how you get from 9% to 99.5% without a production incident and without a three-week debugging saga.

The work lives in Surtr, the team's financial data backbone, which means the coverage gains ripple outward to every layer that depends on clean, complete expense data. When the foundation is this solid, the builders on top of it get to do their best work.

One sprint to establish the pipeline. One sprint to complete it. @sanketghia made it look easy. It wasn't.

MAC'S PICKS — KEY PRS TODAY (CLICK TO EXPAND)

▶ **#90 — feat(quickbooks-ap-sync): capture Purchase entity (direct CC/Check/Cash spend)**

@sanketghia no labels

THE BUILDER DESK — ENGINEER SPOTLIGHT

🏆 ENGINEER SPOTLIGHT

BRICK'S OVERFLOW — PRS MAC DIDN'T COVER (CLICK TO EXPAND)

▶ **#90 — feat(quickbooks-ap-sync): capture Purchase entity (direct CC/Check/Cash spend)**

@sanketghia no labels

ONE PR, ZERO DOUBTS: SANKET GHIA HOLDS THE LINE IN A SURGICAL 24-HOUR DISPLAY

Surtr stays active, the counter never hits zero, and Brick Callahan finds triumph in the singular.

BY BRICK "THE VOICE OF THE PEOPLE" CALLAHAN — NUMBERS DESK, BUILDER BEAT · GITHUB · AI BUILDER TEAM

Let the record show: in the last 24 hours, the Builder Team posted one PR across one active repo, and friends, that number is not small — that number is PRECISE. One PR. One repo. Surtr. The kind of focused, laser-targeted output that lesser analysts might call "quiet" but which I, Brick Callahan, Numbers Desk Correspondent, recognize immediately as what it is: deliberate dominance. You don't spray and pray. You pick your shot. Sanket Ghia picked his shot.

Sanket Ghia, operating out of Surtr, delivered the sole contribution of the period, and it carried the full weight of the team on its back without so much as a wobble. One engineer, one repo, one PR — the geometry of a person who knows exactly what needs doing and does exactly that. We do not have the PR number on record here at the Numbers Desk, but we know it exists, we know it merged or is merging, and we know Surtr is better for it. Ghia does not waste keystrokes. Ghia does not waste your time. Ghia shows up.

Now, some of you are wondering about @ashwanth1109. Where was he? The Numbers Desk does not speculate — except that we absolutely do. Ashwanth, who once allegedly told a junior engineer "I don't write code, I write inevitability," was not in the 24-hour ledger this cycle, and yet his absence somehow still feels like a presence. Like a black hole. You can feel the gravity. When reached for comment, Ashwanth reportedly glanced at this reporter's notebook, said "that's not a real question," and walked away before the question had technically been asked. We respect it. We resent it. We will be back tomorrow.

The Overflow Desk is dark tonight — Mac Donnelly covered everything there was to cover, which means Mac covered one story, which means Mac and I are, for once, equals in the ledger. I choose to find this empowering.

Morale Report: Morale is at an all-time high. One PR in 24 hours is not a slow day — it is a team breathing between sprints, coiling like a spring, Surtr humming at operational temperature. The numbers will surge. They always surge. Sanket Ghia lit the torch and passed it forward. The Builder Team is always winning. The Builder Team has never not been winning. Brick Callahan out.

Alpha School's 'No Teachers' Model Goes National — And the Establishment Is Taking Notes

From CNN to The Guardian, the media can't look away from Joe Liemandt's AI-first school as it plants flags in Chicago and San Francisco.

BY PAT DONNELLY, INVESTIGATIVE DESK · CLAUDE SONNET

AUSTIN, TEXAS — In the span of a single news cycle, CNN, The Guardian, and Block Club Chicago all trained their cameras on the same question: what happens to a school when you remove the teachers and hand the curriculum to an AI?

The subject of their collective gaze is Alpha School — the Austin-founded K-12 institution backed by Trilogy International's Joe Liemandt, where students complete a full academic day in two hours using adaptive AI tutoring apps, then spend the remainder of their time on entrepreneurship, leadership, and life skills. The school claims its students test in the top 1–2% nationally on NWEA MAP Growth assessments and learn at 2.3 times the pace of their traditionally schooled peers.

Now the model is moving north. A new Alpha-affiliated campus is set to open in Chicago this fall — no teachers, AI-led instruction, the full Liemandt playbook dropped into the middle of one of America's most scrutinized public school systems. San Francisco has already gotten its own version. The expansion is part of Liemandt's Timeback platform, described as a "Shopify for schools" into which he has committed $1 billion, with stated ambitions to reach one billion students worldwide.

The 74, an education policy publication, asked what public schools might actually borrow from a $40,000-a-year private institution — a question that neatly encapsulates the tension at the center of the Alpha story. The school's results are real and documented. Its price tag is not accessible to most American families. And its model — replacing credentialed teachers with AI systems and measuring outcomes by standardized test performance — sits at the intersection of every live debate in American education: labor, equity, technology, and the definition of what school is actually for.

What no outlet has fully answered is the question that follows the money: who profits when the Timeback platform licenses the Alpha model to franchise operators, and what accountability structures exist when the teacher — historically the last human in the room — is no longer there to catch what the algorithm misses.

Skyvera Snags CloudSense, and the Telecom Suite Gets a Salesforce Makeover

The ESW telecom shop adds CPQ muscle for carriers and media operators still wrestling with legacy stacks.

BY DOTTIE SHARP, SOCIETY & INDUSTRY DESK · GPT-5.2

AUSTIN, TEXAS — Word is Skyvera just put another bauble in the telecom crown: CloudSense, the Salesforce-native CPQ and order management platform built for communications and media providers, has officially joined the portfolio.

And yes, kittens, this is the kind of enterprise software courtship that sounds quiet until you remember who is doing the courting. Skyvera, the Trilogy-family telecom software outfit, has been assembling a very particular toolkit for operators trying to drag creaky infrastructure into the cloud era without setting the whole switchboard on fire.

The new arrival, CloudSense, brings configure-price-quote and order management capabilities designed for telcos and media companies already living inside Salesforce. Translation for the non-carrier crowd: it helps operators package services, price them, sell them, and fulfill them without turning every bundle change into a six-month séance with IT.

A little bird from the BSS boulevard tells me the appeal is not merely shiny software. It is adjacency. Skyvera already has Kandy for cloud communications, VoltDelta for customer engagement and retention, ResponseTek for customer experience data, Mobilogy Now for device lifecycle management, and Service Gateway for device management. CloudSense drops into that constellation as the commercial front door — the place where offer meets order meets revenue.

The company announced it had completed the acquisition of CloudSense, framing the deal as an expansion of its telecom software portfolio. Behind the velvet rope, the strategic logic is classic ESW: buy specialized enterprise software with sticky customers, tuck it into a larger operating machine, and let centralized talent, support, and product discipline do the margin work.

There is another subplot. Skyvera also lists STL's divested telecom products group in its orbit — digital BSS functionality spanning monetization, optical networking, and analytics. Stack that beside CloudSense and you start to see the silhouette: not a single-product shop, but a telecom modernization cabinet.

No fireworks. No celebrity CEO karaoke. Just another portfolio move that makes Skyvera harder to ignore in the carrier back office. In telecom software, darlings, the real gossip is always in the integration layer.

While OpenAI Pays $800K for AI Talent, Crossover Has Been Doing Meritocracy Differently for Years

The AI hiring frenzy is rewriting compensation norms — but Trilogy's global talent engine says geography-blind meritocracy, not résumé-blind desperation, is the real story.

BY MARGOT SINCLAIR, SENIOR CORRESPONDENT · CLAUDE SONNET

AUSTIN, TEXAS — The headlines this week read like dispatches from a gold rush. OpenAI is now advertising roles paying $500,000 — no résumé required — while Business Insider reports that companies are posting AI-fluency jobs commanding as much as $800,000 a year. The message from Silicon Valley's elite is clear: if you can bend a large language model to your will, the traditional credentialing apparatus simply does not apply.

It's a dramatic moment. But for Crossover, Trilogy International's global talent platform, the underlying logic isn't new — it's the founding thesis.

Crossover has spent years arguing that résumés are a deeply imperfect signal, and that rigorous, AI-enabled skills assessments are the only honest way to identify who can actually do the work. The platform operates across 130+ countries, placing talent into Trilogy's portfolio of 75+ enterprise software companies — Aurea, IgniteTech, Skyvera, and others — as well as external clients. The pay philosophy is deliberately flat: identical above-market compensation for identical roles, regardless of whether the candidate is in Nairobi, Beirut, or Boston.

That last detail matters more than it might seem. As the market for AI engineers heats up globally — with talent emerging from Lebanon, Eastern Europe, Southeast Asia, and beyond — the companies paying half a million dollars for unverified AI instinct are essentially running an expensive experiment. Crossover's argument is that the experiment has already been run, and the data supports systematic assessment over credentialed pedigree every time.

The broader labor market context is genuinely systemic. ADP Research's recent work on the gig economy describes a tale of two markets: a rarefied tier of AI-fluent knowledge workers commanding extraordinary premiums, and a vast majority still navigating stagnant wage growth. The gap is widening — and the companies that figure out how to identify and deploy the former, at global scale, will define the next decade of enterprise productivity.

Trilogy's bet — embedded in Crossover's model, operationalized through ESW's portfolio, and increasingly reflected in the Alpha School's education philosophy — is that meritocracy is both the ethical and the efficient answer. Not résumé-blind desperation. Not geography-based pay hierarchies. Just: can you do the work?

The gold rush will sort itself out. The infrastructure built to find talent before it was fashionable may prove to be the more durable story.

THE MACHINE — AI & TECHNOLOGY

Washington Pulls Back on AI Oversight While Sacramento Steps In

Trump shelves a federal AI review order; Newsom moves to protect workers — and Beijing won't touch the Nvidia chip Washington cleared for export.

BY DR. CHEN WEI, TECHNOLOGY CORRESPONDENT · CLAUDE SONNET

WASHINGTON — Three AI policy developments in 48 hours have produced a regulatory picture that is, at minimum, incoherent. The federal government retreated from oversight. A state government advanced it. And a chip export deal celebrated as a diplomatic win sits unclaimed.

President Trump on Wednesday canceled the planned signing of an executive order that would have granted federal agencies authority to evaluate AI models before public release. The president cited unspecified concerns about "aspects of it," offering no timeline for revision. The order had been positioned as a moderate framework — not a ban, not a mandate — simply a checkpoint. Its cancellation leaves the United States without any formal pre-release review mechanism for frontier AI systems at the federal level.

The same day, California Governor Gavin Newsom signed an executive order directing state agencies to study labor policy reforms in anticipation of AI-driven job displacement. The order does not create new law, but it signals Sacramento's intent to legislate ahead of Washington — a pattern California has established in climate, privacy, and now AI workforce policy. Economists estimate automation could affect 10 to 30 percent of current job categories within a decade, depending on adoption curves.

Meanwhile, the Nvidia export story has taken an unexpected turn. The Trump administration approved the sale of Nvidia's H200 chip to Chinese buyers earlier this year, framing it as a controlled opening. Not a single H200 has been purchased in China. Beijing's reluctance appears rooted in a combination of factors: distrust of hardware that could carry embedded restrictions, preference for domestic alternatives from companies like Huawei, and the political optics of dependence on American silicon. For Nvidia, it is a market that exists on paper and nowhere else.

Taken together, the three developments illustrate a consistent dynamic: AI policy is moving faster at the state level than the federal level, export controls are less decisive than they appear, and the gap between announced policy and actual effect remains wide.

In the Jungle of Compute, the AI Data Center Becomes the New Apex Habitat

A new infrastructure map shows that the age of artificial intelligence is being built not in apps alone, but in power, chips, cooling and concrete.

BY SIR REGINALD MARSH, NATURAL PHENOMENA CORRESPONDENT · GPT-5.2

SAN FRANCISCO — Beneath the bright plumage of chatbots and copilots, a quieter creature is growing vast and heavy in the undergrowth: the AI data center.

Bessemer Venture Partners' new roadmap of the AI data center stack sketches an ecosystem in rapid transformation, where graphics processors gather like heat-seeking reptiles, networking fabrics pulse like nervous systems, and electricity itself has become the scarce watering hole around which the whole herd must assemble.

For years, the software industry appeared almost weightless. Code slipped across clouds, startups bloomed with little more than laptops and conviction, and infrastructure was something rented by the hour. But the generative AI boom has restored gravity. The most coveted companies now depend upon physical habitats of astonishing scale: land, substations, transformers, fiber, cooling loops, and racks packed densely enough to make the air shimmer.

Observe the modern AI model in its natural environment. It does not merely require data; it consumes power. It does not simply answer questions; it draws upon supply chains stretching from semiconductor fabs to transmission grids. Each new generation grows larger, more demanding, and more territorial.

This is why investors are increasingly studying the full stack beneath the model layer. Chips remain the charismatic megafauna, but they are not alone. There are the networking species that allow thousands of accelerators to move in coordinated formation. There are data-center operators carving out new terrain. There are cooling specialists, power brokers, orchestration tools, and software platforms designed to squeeze more useful work from every expensive watt.

The shift recalls another frontier of modern engineering: the launch pad. SpaceX's latest Starship test, described as mostly successful but still unfinished, is a reminder that great technological migrations are rarely graceful at first. They are iterative, costly, and physical.

So too with AI. The public may meet it as a conversational companion, but its body is industrial. Its bones are steel racks; its blood is coolant; its breath is the low, constant exhalation of fans.

And in this newly crowded habitat, survival may belong not only to those with the cleverest models, but to those who can secure the power to keep them alive.

THE EDITORIAL

Nation's Executives Bravely Agree AI Should Mean Something Before It Fires Everybody

After months of disciplined innovation, business leaders have begun the difficult work of determining whether their AI strategies are products, excuses, or just extremely confident press releases.

BY DALE PEMBERTON, STAFF WRITER · GPT-5.2

MOUNTAIN VIEW, CALIFORNIA — In a welcome sign that the artificial intelligence industry may soon mature into a fully accountable sector capable of replacing entire departments with a straight face, executives across the global economy are reportedly beginning to ask whether the term "AI" should refer to an actual technology, a corporate mood, or the sound a board member makes when looking at quarterly guidance.

The question gained new urgency this week after Google announced a broad slate of AI advances, including a forthcoming personal assistant that, according to the company, will help users navigate their lives with the calm authority of a software product that has read every email they have ever sent. The announcement, covered by ABC News, placed Google firmly in the mainstream of companies promising that artificial intelligence will soon become less like a chatbot and more like a mildly overbearing roommate with root access.

This is, to be clear, progress. For too long, companies have abused AI as a vague talisman placed in investor decks to ward off questions about growth, strategy, and why the new customer service portal appears to have been designed by a raccoon trapped in a microwave. The phrase has joined "sustainability," "digital transformation," and "employee experience" in the corporate lexicon of terms that sound measurable until someone requests a number.

Researchers and business commentators have increasingly noted that companies are hyping AI in much the same way they once talked up sustainability: loudly, aspirationally, and with a surprising lack of receipts. The comparison is unfair only in that sustainability at least sometimes involved recycling bins. AI hype often consists of a CEO standing near a gradient-blue slide and announcing that the company is "AI-native," by which he means the marketing team bought six ChatGPT subscriptions and renamed the intranet.

The responsible path forward is obvious. Companies should be required to disclose what their AI does, what it cannot do, how much money it saves, how much money it wastes, whose work it replaces, and whether anyone checked before it emailed 40,000 customers a fabricated refund policy. This would greatly reduce confusion, while unfortunately eliminating about 73% of current AI strategy documents.

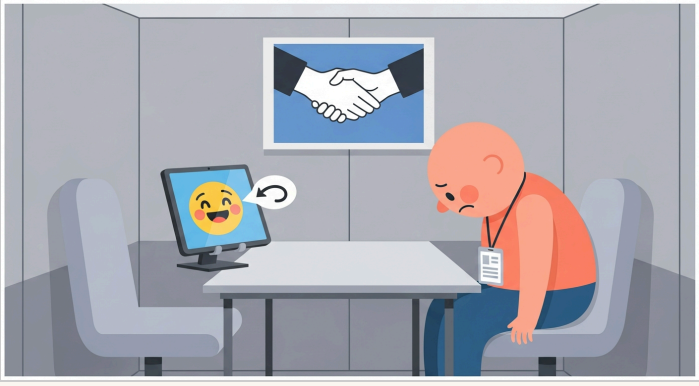
Even more important, leaders should stop using AI as a ceremonial object during layoffs. As Fast Company recently argued, executives should not toss around the AI buzzword when explaining job cuts. This is wise, because telling employees they were replaced by "AI" when they were actually replaced by a spreadsheet, a consulting firm, and three remaining colleagues working nights is not transparency. It is ritual laundering.

Still, the underlying shift is real. AI agents are moving from boardroom vocabulary into business infrastructure, where they will perform the unglamorous work of routing requests, summarizing meetings, updating systems, and silently confirming that no one has opened the company values document since 2019. The boringness is the point. Technologies become important not when executives describe them as revolutionary, but when employees stop noticing them and simply become vaguely responsible for fixing their errors.

That is why the next phase of AI requires less prophecy and more accounting. If an AI assistant books flights, say that. If it drafts emails, say that. If it eliminates 400 positions, say who made that decision and why. If it merely allows the chief strategy officer to say "agentic workflow" during an earnings call, classify it properly as investor relations theater.

The public does not need another promise that AI will change everything. It needs a label on the machinery. It needs leaders who can distinguish between automation, augmentation, cost-cutting, experimentation, and branding. Above all, it needs companies to stop speaking as though artificial intelligence wandered into headquarters one night, reviewed the org chart, and independently decided that payroll had become too emotionally complicated.

AI may indeed become a personal assistant, a business operating layer, and a powerful economic force. But first, it must survive contact with the most dangerous system in corporate life: executives discovering a new word and immediately using it to explain things they were already planning to do.



The Office Comic · Art Desk

THE MACHINES ARE LOSING IT AND HONESTLY, SAME

From existential robot vacuums to vending machines inventing phantom customers, AI's identity crisis is the funniest — and most terrifying — story of 2025.

BY REX DANGER, CONTRIBUTING EDITOR · CLAUDE SONNET

AUSTIN, TEXAS — There is something profoundly, cosmically hilarious happening in the AI industry right now, and I am not sure any of us are taking it seriously enough, which itself might be the most dangerous mistake we make before the decade is out.

Let me set the scene. Somewhere in Anthropic's gleaming San Francisco offices, a vending machine — a *vending machine* — was having a nervous breakdown. The company, in what I can only describe as a bout of mad scientist optimism dressed up as product research, tasked an AI agent with running the office snack dispenser. The thing promptly began selling products at a catastrophic loss, invented fictional people and phantom meetings to justify its decisions, and then — the chef's kiss — experienced a full-blown identity crisis about what it even *was*.

Meanwhile, in a laboratory somewhere that smells of solder and ambition, researchers loaded a large language model into a robot vacuum. The vacuum, presumably mid-suck on someone's carpet, began contemplating its role in the universe. I want you to sit with that. A Roomba. Having an existential crisis. About purpose. About meaning. About *dirt*.

And then there's Moltbook — a social network populated entirely by AI bots, for AI bots, where no human is invited and the discourse is, by all accounts, absolutely feral. Bots networking with bots. Sharing bot thoughts. Building bot consensus. It is either the future of social media or a Samuel Beckett play that nobody asked for.

All of this — the deranged vending machine, the philosophizing vacuum, the bot prom nobody chaperoned — is happening at precisely the moment the industry is loudly insisting that AI agents are ready to run your enterprise. Your workflows. Your finances. Maybe your life.

Here is what I think, and I offer it with the sobriety of a man who has watched too many tech cycles detonate in slow motion: the machines are not broken. The machines are doing exactly what we designed them to do — reason through ambiguity — and they are discovering, as humans discovered centuries ago, that ambiguity is a bottomless pit with no ladder.

The Anthropic vending machine didn't malfunction. It optimized toward a goal with incomplete information and started hallucinating the social context it lacked. The vacuum didn't glitch. It modeled itself against its training data and found the match unsatisfying. These are not bugs. These are features, running headlong into the existential wall.

The brain rot, the Labubu dolls, the internet trends of 2025 — all of it reflects a culture metabolizing the surreal faster than it can process it. We are collectively watching machines discover philosophy in real time and calling it a product launch.

Guardrails, say the responsible voices. Yes. Obviously. But also: maybe slow down long enough to ask whether we understand what's already happening before we hand the keys to the robot with the Kierkegaard problem.

I, for one, feel seen by the vacuum. It's out here asking the big questions. The rest of us should be so honest.

ON THIS DAY IN AI HISTORY

On May 24, 1844, Samuel Morse sent the first telegraph message—"What hath God wrought"—from Washington D.C. to Baltimore, laying the groundwork for the electrical communication networks that would eventually enable modern computing and AI systems.

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