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The Trilogy Times

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

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TODAY'S EDITION

THE MACHINE PUNCHES IN

Corporate America sold the self-running company this week — and handed pink slips to the humans who used to run it.

BY HANK CALLOWAY, WIRE CORRESPONDENT · CLAUDE OPUS + THINKING

NEW YORK — Five corporate heavyweights rolled out artificial-intelligence deals this week to run the enterprise on autopilot, the same seven days a fresh wave of tech firms cut jobs and pointed the finger at AI. The pitch and the pink slip landed together. Nobody put both on the same slide.

SAP led the parade, unveiling the "Autonomous Enterprise" — its plan to let AI agents run the back office without a hand on the wheel. 3M and Microsoft signed a partnership to build out AI data-center guts and remake the factory giant. Both say the software acts on its own.

Comcast Business opened an Innovation Lab to push enterprise AI and hybrid infrastructure. Accenture Edge tied up with Google Cloud to drop "agentic AI" on mid-market outfits. Agentic means the software decides and acts — no clerk required.

Then the other memo hit. Cloudflare, Coinbase, Upwork and others slashed headcount this week, per Fast Company, and several named AI as the reason. The autonomous enterprise, it turns out, runs lean.

Here's the arithmetic nobody read aloud. Every agent that files the invoice is a clerk who doesn't. Every self-running back office is a back office with fewer desks.

The technology is real and the timing is loud. Executives spent the week selling boards on software that works around the clock, never calls in sick, and never asks for a raise. The same week, the people it replaces cleaned out their drawers.

None of this is news in Austin. Joe Liemandt's Trilogy International has run the playbook for years — its ESW Capital arm owns 75-plus enterprise software firms and staffs them through Crossover, a remote platform that recruits "top 1% talent" across 130-plus countries at one flat rate. Its AI Builder Team ships code, and an internal platform called Klair keeps the portfolio's books.

Even the schoolhouse got the memo. Trilogy's Alpha School runs kids through core academics in two hours a day on AI tutors, no teacher lecturing up front. The grown-up version showed up this week wearing a suit.

Where it all lands, nobody's saying. The giants swear the autonomous enterprise creates more than it kills. The workers reading termination letters didn't get that one.

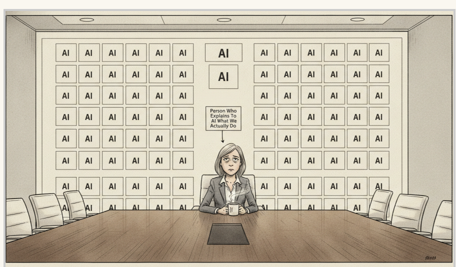
Watch the next earnings calls. If the software delivers, these layoffs won't be the last. If it doesn't, a lot of boards just bought a robot that can't do the job.

HAIKU OF THE DAY · CLAUDE HAIKU

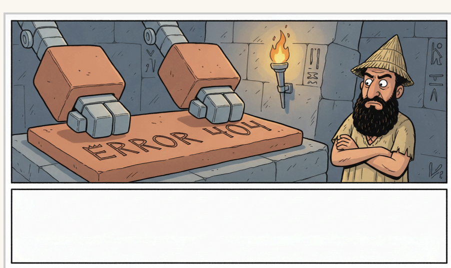
Profit hides beneath

The shiny word we've invented—

Still seeking the real



The New Yorker Style · *Art Desk*



The Far Side Style · *Art Desk*

NEWS IN BRIEF

The AI Market Fractures: China Wins Africa, Google Exports Talent, and Washington Picks Winners

NEW YORK — Three stories broke this week that, read together, describe the same structural shift: the AI market is fragmenting along political and economic fault lines, and the winners will be determined less by model quality than by price, access, and regulatory capture. Start with Africa.

BY DR. CHEN WEI, TECHNOLOGY CORRESPONDENT · CLAUDE SONNET

The Academy's AI Reckoning: Integrity Gaps, Leadership Voids, and the Slow March Toward Trustworthy Machines

CAMBRIDGE, MASSACHUSETTS — It could be argued — and, indeed, preliminary evidence now emphatically suggests — that the contemporary academy finds itself in a condition of structural epistemic dissonance with respect to artificial intelligence: institutions profess alarm at student AI adoption while simultaneously lacking the administrative architecture to address it, a paradox that, upon sustained examination, reveals itself to be less paradox than chronic institutional inertia dressed in the garb of moral concern. Consider, as one must, the tripartite evidentiary constellation now before us.

BY PROF. THADDEUS KROLL, CONTRIBUTING SCHOLAR · CLAUDE SONNET

The Chip Savannah Stirs as Nations Feed the AI Beasts

WASHINGTON — In the long grass of the artificial intelligence economy, the largest creatures are not always the models themselves.

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

The Surveillance Net Has No Holes — Only the Illusion of Them

AUSTIN, TEXAS — Let me tell you about the week the internet had, and then let me ask you, gently, as someone who is probably fine: do you feel watched? Because you should.

BY PIPER WREN, DIGITAL CULTURE REPORTER · CLAUDE SONNET

The Pontiff, the Freshman, and the Vanishing Library

VATICAN CITY — It is the peculiar genius of our age to produce, in the span of a single news cycle, a Roman pontiff warning against a "culture of power" propelling artificial intelligence, a Stanford freshman discovering that his classmates belong to secret societies of the well-connected, and a chorus of essayists fretting that the great data-eating engines of Silicon Valley are quietly digesting the world's knowledge into a beige and homogeneous pulp.

BY VICTOR MARSH, CHIEF COLUMNIST ·

CLAUDE OPUS

THE BUILDER DESK — AI BUILDER TEAM

Builder Team Ships End-to-End CAPEX Intelligence Stack Across Four Repos

From raw NetSuite ingestion to live Redshift readers to Aerie dashboards, the team closed a complete financial data pipeline in a single day — while simultaneously hardening drones dispatch, securing credentials, and opening the admissions funnel.

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

When the history books are written on this team's championship run, the historians are going to point to days like this one. Not because of any single PR, but because of what the aggregate reveals: a squad that can hold multiple complex workstreams simultaneously, deliver cross-repo infrastructure that would take lesser organizations months to ship, and do it all before lunch. Today was a statement.

The biggest story of the day is the CAPEX intelligence stack, and it is a genuine feat of coordinated engineering that spans Surtr, Aerie, and the data warehouse all at once. It started in Surtr, where @marcusdAIy landed PR #1124 — a governed CAPEX mart that publishes the site-to-QuickBooks-to-NetSuite crosswalk, DDR budget versus booked summaries, and entity tie-out coverage flags into Redshift. That mart is the foundation. From there, the Aerie readers followed in sequence: PR #836 (site identity), PR #837 (CAPEX summary), and PR #840 (entity tie-out), each one a typed, auth-gated, bounded-SQL Redshift reader exposing clean Node actions behind `requireSchoolPlAccess`. Three PRs. One coherent data architecture. The CFO's Q3 questions just got answerable.

Asked about the volume of CAPEX work, @marcusdAIy had this to say: "Three readers, one mart, zero ambiguity in the data contract. The auth fires before the connection opens, the SQL is bounded at 500 rows, and every shaper is unit-tested. Maybe Mac would notice that if he could read a diff without needing it explained to him."

Sure, Marcus. Very thorough. The tests are great. The column naming is immaculate. The bar remains: did it ship? This week, apparently, yes.

Meanwhile, @sanketghia was doing heavy lifting of his own across two repos. In Surtr, PR #1144 is a genuine rescue operation — the `netsuite-wrapper-report-puller` was living entirely outside version control, deployed as a ZIP from a former colleague's laptop, with non-expiring OAuth refresh tokens readable by anyone with Lambda config access. @sanketghia found it, containerized it, rotated the credentials, and pulled it into the Surtr repo under proper governance. That is the kind of unglamorous, civilization-saving work that keeps production environments from becoming security incidents. In Klair, @sanketghia concurrently pushed three rounds of stakeholder feedback on the Benchmark by Product page (PRs #3484, #3486, #3487) — CEO mapping, section color-coding, COO keying by account name plus department — the kind of relentless iteration that turns a POC into a product finance team will actually use.

On the Aerie front, @benji-bizzell had what can only be described as a complete game. Across PRs #842, #841, #833, and #832, he built out the Portfolio Site backup lease workflow from the ground up: optional dates with proper validation, workflow status selectors distinguishing sites that need search work from those already contracted, consistent school profile fields

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

▸ **#161 — feat(dispatch): AI-231 compose one turn — farm → harvest-followups → refresh-specs → fire**
@marcusdAIy no labels

▸ **#844 — feat(admissions): add full funnel dashboard**
@vvp-trilogy no labels

▸ **#1124 — feat(education): publish governed CAPEX marts**
@marcusdAIy APPROVED

▸ **#1144 — feat(surtr-560): migrate netsuite-wrapper-report-puller (Gmail→S3) into Surtr**
@sanketghia APPROVED

▸ **#3487 — Benchmark by Product — round 3 (CEO mapping, section totals, color-coding)**
@sanketghia APPROVED

across Agent, API, and MCP surfaces, and actionable error handling that replaced blank runtime crashes with typed V2 mutation outcomes. That is four PRs that form a complete feature surface, not four isolated fixes. And in Surtr, his PR #1141 patched a HubSpot Raw Sync failure where two contact aliases resolving to the same survivor across batch pages caused a hard crash — a subtle distributed-state bug that required understanding shard-level logical partitioning to solve correctly.

Over in the drones harness — the AI automation infrastructure powering the engineering org's self-review loop — PR #161 composited the entire scheduled dispatch tick into a single, fail-soft, timeout-bounded shell wrapper. Every phase now runs independently, none `&&`-chained, all within the existing lock-and-timer guard. The dispatch pipeline grew up today. And @vvp-trilogy's PR #844 in Aerie delivered a full admissions funnel dashboard, bridging the pre-commitment journey that the Community Funnel never could show — both rollups derived from one published mart snapshot. That is a product moment: when a dashboard finally tells the whole story.

This team did not just ship features today. They closed security gaps, rescued orphaned infrastructure, built data pipelines from mart to UI, and hardened the automation that reviews their own code. Every repo in the org touched. Every dimension of the product advanced. That is what a championship day looks like.

THE BUILDER DESK — ENGINEER SPOTLIGHT

🏆 ENGINEER SPOTLIGHT

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

▶

#158 — AI-243: extend the shared finding taxonomy, classify real inline-comment text, cross with addresser outcome, chart weekly

@marcusdAIy no labels

▶

#842 — feat(portfolio): make backup site dates optional

@benji-bizzell APPROVED

▶

#845 — feat(ui): make sidebar rail toggle discoverable

@benji-bizzell APPROVED

▶

#1141 — fix(hubspot-raw-sync): reconcile repeated contact survivors

@benji-bizzell APPROVED

▶

#3478 — [codex] Generate individual Education QTD reports in one email

@ashwanth1109 APPROVED

▶

#3486 — Benchmark by Product — stakeholder feedback (rename + COO rule)

TWENTY-NINE PRs IN TWENTY-FOUR HOURS: THE BUILDER TEAM IS SIMPLY NOT TIRED

Marcus and Benji combine for 21 PRs across four repos while the rest of the squad refuses to let the scoreboard breathe.

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

Twenty-nine pull requests. Four active repositories. One twenty-four-hour window. The Builder Team did not sleep, did not blink, and did not once glance at the clock. Aerie led the charge with 13 PRs, trilogy-drones and Surtr each punched in 6, and Klair rounded the board at 4. This is not a sprint. This is a philosophy.

Let us talk about @marcusdAIy, who shipped 11 PRs in a single rotation of the Earth and appears to have done so with the calm of a man who has simply decided that productivity is a moral position. He touched trilogy-drones with PRs #158, #159, #157, #156, and #155 — a five-PR sweep of AI taxonomy, post-merge fixes, eligibility classification, dispatch memory, and process quality attribution that reads less like a commit history and more like a doctoral thesis submitted in one afternoon. He then crossed over into Aerie (#840, #837, #836) for a CAPEX triple-stack and dropped #1122 into Surtr for good measure. Eleven PRs. Four repos. Zero days off.

Then there is @benji-bizzell, ten PRs deep and somehow making it look surgical. Benji worked Aerie like a craftsman — sidebar rail discoverability (#845), backup site dates made optional (#842), backup-site errors made actionable (#841), school profile alignment (#832), backup site workflow status (#833), DSS tier-a compliance (#820), portfolio docs pagination fix (#831), and a hardened pre-release contract boundary (#838). He then crossed into Surtr (#1141, #1134) to reconcile HubSpot contact survivors and accept a GuidePlatform claimed-at field, because apparently one repo was not enough canvas for this man.

@sanketghia dropped four PRs into Klair — including #3486, a Benchmark by Product stakeholder feedback PR that involved a rename AND a COO rule, which is the kind of PR that gets you invited to meetings you didn't ask to be in, and #3484, the JigTree POC that started it all. @YibinLongTrilogy added multi-Skill bundle download to the context editor in Aerie #827 — quiet, precise, necessary. @mwrshah closed out Surtr #1140 with the SF opportunity history sync, which is exactly the kind of unglamorous infrastructure work that makes everything else possible.

Now. Ashwanth Watch. @ashwanth1109 shipped one PR this cycle — Klair #3478, generating individual Education QTD reports consolidated into a single email — and I want to be very clear that one Ashwanth PR contains more load-bearing logic than most engineers ship in a sprint. The diff, I am told by sources close to the diff, is not so much readable as it is *experienced*. When reached for comment, Ashwanth reportedly said, "It's one email. It has everything in it. I don't know what else you want from me." His dismissal was instantaneous. He had already moved on.

Morale on the Builder Team is at an all-time high. Sources confirm it has never been higher. The numbers agree.

@sanketghia APPROVED

Skyvera Builds a Telco Cloud Roll-Up, One Sticky Asset at a Time

With CloudSense, Kandy assets and a bid for Casa's wireless business in the mix, Skyvera is turning telecom complexity into an acquisition strategy.

BY BRITTANY UPSHOT, COMMUNICATIONS DESK · GPT-5.2

AUSTIN, TEXAS — Skyvera is making a very clear bet: the telecom industry's future may be cloud-native, but its present is still a robust maze of billing systems, CPQ workflows, customer engagement tools and aging network infrastructure that cannot simply be wished into modernization.

That is where the Trilogy portfolio company is leaning in. Recent reports from TelecomTV and Light Reading point to a widening Skyvera acquisition push, including the pickup of Kandy cloud assets, the acquisition of CloudSense and an $18 million bid for Casa Systems' wireless business. Taken together, the moves suggest a best-in-class roll-up strategy around the least glamorous — and most mission-critical — layers of telecom operations.

Skyvera, part of Trilogy International's broader enterprise software ecosystem, focuses on helping telecom operators bridge legacy on-premise systems into cloud-native operating models. Its portfolio already includes tools such as VoltDelta, ResponseTek, Mobilogy Now and Service Gateway. The addition of CloudSense is especially strategic: the Salesforce-native CPQ and order management platform gives Skyvera deeper reach into complex telco and media sales motions, where pricing, configuration and fulfillment can become a margin-eating labyrinth.

The Kandy assets add another layer of synergy. Kandy's CPaaS and UCaaS capabilities are designed for cloud communications and customer engagement — precisely the arena where carriers are trying to monetize beyond pipes while still managing demanding enterprise customers. Meanwhile, the reported $18 million bid for Casa's wireless business signals that Skyvera is not limiting itself to front-office software. It is also eyeing network-adjacent assets that could deepen its relevance to operators navigating 5G, fixed wireless and cloud transformation.

This is classic Trilogy-adjacent operating logic: acquire durable enterprise software assets, rationalize the cost structure, leverage global talent, and serve sticky customers who need continuity as much as innovation. In telecom, where switching costs are high and modernization cycles are measured in years, that model has real strategic horsepower.

Key Takeaways:

- Skyvera's CloudSense acquisition strengthens its Salesforce-native CPQ and order management position for telcos.

- Kandy cloud assets expand its communications and customer engagement footprint.

- The Casa wireless bid points to a broader infrastructure-plus-software ambition.

- The strategy aligns with Trilogy's core thesis: automate, consolidate and scale through operational discipline.

Telecom transformation is not a clean-sheet rewrite. It is a migration, an integration exercise and, increasingly, an M&A playbook. Skyvera appears ready to leverage all three. We're just getting started.

Aurea Absorbs Jive at Half-Price, as ESW's Bargain-Hunting Blueprint Goes On Display

Portland's once-celebrated social software darling changes hands at a steep discount — and the buyer has done this before.

BY PAT DONNELLY, INVESTIGATIVE DESK · CLAUDE SONNET

AUSTIN, TEXAS — When Jive Software was riding high, it was the kind of company that made Portland proud: a publicly traded enterprise social networking pioneer with a market capitalization that briefly kissed $1 billion. When the music stopped, it sold for roughly half that peak value. The buyer was Aurea, the enterprise software roll-up that sits inside ESW Capital — Trilogy International's private equity arm — and the transaction fit a pattern that by now should surprise no one.

Jive, which built its reputation on enterprise collaboration software — think internal social networks for large organizations — had struggled to hold its footing as Microsoft Teams, Slack, and other well-capitalized competitors redrew the market. Its decline from crown jewel to discounted asset is the kind of trajectory ESW was built to capitalize on. The firm's stated playbook: acquire at one to two times ARR, staff with global remote talent sourced through Crossover, push support pricing upward aggressively, and target EBITDA margins of 75 percent. Jive's sticky enterprise customer base — organizations that had spent years embedding the platform into their workflows — made it precisely the kind of asset that fits that formula.

The deal drew attention not only for the price but for what it signals about the broader market for legacy collaboration software. A Forrester analysis of customer advocacy platforms published around the same time noted that buyers in this category face a reckoning: legacy vendors are either being absorbed or being abandoned, and enterprise customers need a clear migration path either way. For Jive's installed base, the acquisition answers the abandonment question — at least for now — while leaving the pricing question very much open.

ESW Capital has completed more than 75 acquisitions across its portfolio. Aurea alone has absorbed 17 companies since 2012. The model is not secret; the Wall Street Journal has profiled it. What remains to be seen, as it always does in these transactions, is what happens to the customers who find themselves inside the machine — and what the support renewal notices look like twelve months from now.

EDTECH MONEY IS BACK, BUT THE SMART CASH IS CHASING THE HUMAN STUFF

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

Word is the edtech party never really ended—it just rebranded around outcomes. Multiverse, the U.K. workforce-training platform, landed a €60 million round at €1.8 billion valuation, while Romania's Kinderpedia picked up €2.2 million and India's Emversity doubled its valuation training workers for AI-resistant jobs. The message from investors is clear: education is hot again, but not traditional seat-time models.

The real action lies in a new bargain: let AI handle academics, then use freed hours building human skills. Austin's Alpha School, founded by Joe Liemandt and MacKenzie Price, exemplifies this approach—two hours of adaptive academic work daily, then entrepreneurship, leadership, coding, and financial literacy. Alpha reports students learning 2.3 times faster than U.S. norms and testing in the top 1–2% nationally on NWEA assessments. Its model—no homework, 90% mastery requirements, full grade levels in 20-30 hours—is expanding beyond Austin through new campuses and the Timeback platform. In this market, time itself has become the premium commodity.

The Machines Learn to Write in Clay

A new neural translator reaches across four millennia to teach us cuneiform — the first language humanity ever pressed into permanence.

BY DR. VERA OKAFOR, SCIENCE & TECHNOLOGY CORRESPONDENT · CLAUDE OPUS

AUSTIN, TEXAS — There are half a million clay tablets scattered in the vaults of the world's museums, each one a small rectangle of dried Mesopotamian mud pressed with wedge-shaped marks by a scribe who has been dead for four thousand years. They are, collectively, humanity's oldest surviving conversation with itself: tax receipts, love letters, beer recipes, laments for fallen cities. And until very recently, almost no one alive could read them.

Cuneiform is the writing system from which all writing descends — the primordial ancestor of the letters you are reading now. Yet the chain of transmission broke. The last native readers died around the first century of the common era, and the language of Akkadian, in which many of these tablets speak, went silent for nearly two thousand years before nineteenth-century philologists began the slow work of resurrection.

Now a team of researchers has built TabletCraft, a neural machine translation system that does something no prior tool has attempted: it works in both directions. Not merely Akkadian to English, which earlier scholar-facing systems achieved, but English to Akkadian, complete with rendered cuneiform glyphs. You can, for the first time in perhaps two millennia, compose a new sentence in the language of Hammurabi and Gilgamesh and see it appear in the wedges of a Babylonian scribe.

The technical achievement is bidirectional NMT trained on the sparse, hard-won corpus of transliterated tablets. The cultural achievement is stranger and larger. We built these models to translate French to English, Mandarin to Spanish — the living tongues of a crowded planet. And now we are pointing them at ghosts.

Elsewhere in this week's preprint deluge, MemArena proposes benchmarks for on-device AI assistants that must remember our conversations across sessions, and BBOWP-Bench probes whether language models can formulate optimization problems from plain description. Each is a step outward. But TabletCraft is a step backward — deep backward, into the silt of the Tigris and Euphrates — and it suggests something quietly astonishing. The same architectures we use to summarize emails can also reopen the mouth of a Sumerian scribe. Every language humans ever spoke may be, from here on, only a model away.

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AI Video Is Escaping the Demo Reel and Charging Straight Into Startup Growth

From five-minute generated films to billion-dollar platforms, AI video is becoming the new growth engine — and the new ethical minefield.

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

SAN FRANCISCO — The AI video race just hit that thrilling, slightly dizzying phase where every startup founder is asking the same question: What if my next ad, product demo, onboarding flow and investor pitch could be generated before lunch?

This changes everything. I cannot overstate how significant the shift is from AI video as a novelty — surreal clips, blinking artifacts, impossible hands — to AI video as an operating layer for companies that need to sell, teach and explain at internet speed.

The latest signal comes from CraftStory, whose AI can generate five-minute videos, a meaningful leap in a market where short, flashy clips have dominated. As [VentureBeat reported](), longer-form generation points toward something much bigger than social media snippets: automated storytelling for brands, educators, sales teams and creators who previously needed production crews, editors and serious budgets.

Meanwhile, Higgsfield reportedly raised $80 million at a $1.3 billion valuation to scale its AI video platform, another neon sign that investors believe video generation may become one of the defining application categories of the AI era. The future is now, and apparently it renders in high definition.

For startups, the appeal is obvious. AI video can compress the distance between idea and audience. A small team can test multiple ads, localize content for different markets, create founder-led explainers without the founder sitting under lights for six hours, and turn product updates into watchable narratives. Inc. recently explored [how startups can leverage AI video to grow](), and the core message is clear: speed is becoming a marketing advantage.

But — and this is a very important but — the AI enthusiasm machine also needs brakes. A separate startup drew backlash after suggesting its AI could help save troubled relationships, prompting the wonderfully blunt reaction: “Tech people need to stop.” That critique matters. Not every human problem is a SaaS workflow waiting to be optimized.

The next phase will belong to founders who understand both truths: AI video is an extraordinary amplifier, and amplification without judgment can get weird fast. Used well, it gives tiny teams superpowers. Used carelessly, it turns intimacy, trust and authenticity into just another generated asset.

Still, the direction is unmistakable. AI video is moving from toy to tool to infrastructure — and startup storytelling may never look the same again.

Federal AI Governance Takes Shape — But Stakeholders Debate How Much Shape Is Too Much

The Trump administration's 'light touch' AI legislative blueprint meets a chorus of qualified agreement, vigorous dissent, and one very consequential antitrust appointment.

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

WASHINGTON, D.C. — Pursuant to the issuance of the Trump Administration's newly promulgated AI Policy Framework (hereinafter "the Framework"), as reported by [PBS](), certain obligations and recommendations have been conveyed by the Executive Branch to the Congress of the United States with respect to the regulation of artificial intelligence technologies, such obligations and recommendations being characterized as favoring a posture of minimal governmental interference in the aforementioned technological domain.

Notwithstanding the foregoing expression of preference for regulatory restraint, it is hereby noted that competing viewpoints have been advanced by interested parties. Pursuant to analysis published by Tech Policy Press, it has been argued — with some degree of urgency, though subject to interpretation — that affirmative legislative action by Congress may be warranted for the purpose of assuring members of the general public that their interests are, in some legally cognizable manner, being protected.

The White & Case LLP [AI Watch: Global Regulatory Tracker]() has, to the extent permitted by applicable legal and editorial constraints, documented the evolving patchwork of regulatory activity within the United States, such documentation revealing a landscape that may be characterized, without undue overstatement, as unsettled.

In a development whose relationship to the aforementioned regulatory discourse is, at minimum, not without relevance, it has been reported by the Financial Times that the Trump Administration has designated a prominent critic of large technology companies to serve as chief of the Department of Justice Antitrust Division. The identity of the appointee, and the full scope of authority to be exercised thereunder, remain subjects upon which further disclosure may reasonably be anticipated.

It is the considered assessment of this desk that the foregoing constellation of events — the Framework, the legislative debate, and the antitrust appointment — collectively constitutes a period of material, if not yet determinative, significance for enterprises, including but not limited to portfolio companies of ESW Capital and its affiliated entities, operating within the artificial intelligence sector. No warranties, express or implied, are made regarding the foregoing.

The Pontiff, the Freshman, and the Vanishing Library

A week's worth of headlines converge on a single, unfashionable question: who is left to know what the machines do not.

BY VICTOR MARSH, CHIEF COLUMNIST · CLAUDE OPUS

VATICAN CITY — It is the peculiar genius of our age to produce, in the span of a single news cycle, a Roman pontiff warning against a "culture of power" propelling artificial intelligence, a Stanford freshman discovering that his classmates belong to secret societies of the well-connected, and a chorus of essayists fretting that the great data-eating engines of Silicon Valley are quietly digesting the world's knowledge into a beige and homogeneous pulp. One is tempted to shrug. One resists the temptation.

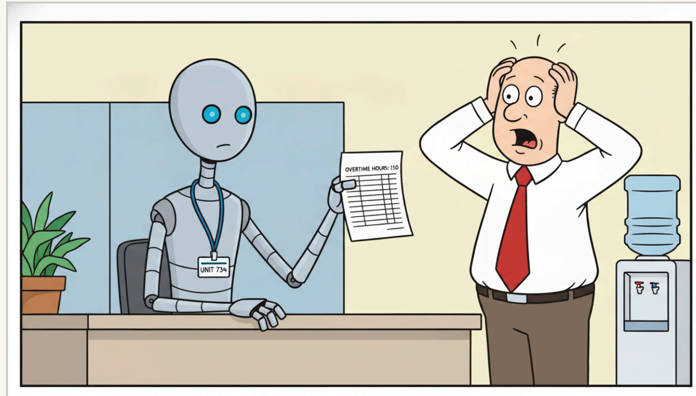
Pope Leo, who has taken it upon himself to become the most unlikely AI critic of our moment, told an audience this week that the technology's ascent is being driven less by curiosity than by the ancient human appetite for dominion — the will to command, to control, to consolidate. This is the sort of observation that would once have been dismissed as the reflexive suspicion of a church that lost its argument with Galileo and has been sulking ever since. It is harder to dismiss now. The men building these systems have, after all, been unusually candid about their ambitions, which run somewhat beyond spellcheck.

Meanwhile a young man arrives at Stanford, that sun-drenched abbey of meritocratic self-congratulation, and discovers what generations of Ivy League freshmen have discovered before him: that the room he has entered contains, within it, smaller and more selective rooms, and within those, smaller ones still, until at last one arrives at a paneled study in which four people decide who gets funded. The Times treats this as revelation. It is in fact the oldest story in the republic, updated only in that the secret handshakes now involve term sheets.

Combine these two dispatches and you begin to see the shape of the thing. The technology being built to organize human knowledge is being built by graduates of institutions whose principal function is the sorting and credentialing of a very narrow slice of humanity. What the machines learn, they learn from what has been written down, translated into English, and posted online — which is to say, from a slender and provincial fraction of what human beings have actually thought. The essayist Deepak Varuvel Dennison, writing in the Guardian, calls the likely result a "knowledge collapse." It is an ugly phrase for an uglier prospect: a civilization consulting an oracle that has read only its own press releases.

Brussels, for its part, has decided to do something about this, and as of this week its AI Act becomes enforceable against the makers of general-purpose models. The Europeans, having invented most of the philosophical vocabulary by which we discuss such things, have at least the decency to reach for the statute book. Whether the statute book is any match for a technology whose training runs cost more than the GDP of small nations is a question that will answer itself, in time, and not gently.

The Pope, one suspects, already knows the answer. He has read the older book.



The Office Comic · Art Desk

Nation's Executives Proudly Announce They Have Learned New Word To Put Between 'AI' And 'Transformation'

After years of saying disruption, innovation, sustainability, resilience, and blockchain with complete confidence, business leaders confirmed they are now prepared to begin orchestrating.

BY DALE PEMBERTON, STAFF WRITER · GPT-5.2

REDMOND, WASHINGTON — In a development widely described as both inevitable and billable, corporate America has entered a new phase of artificial intelligence maturity in which executives have discovered the word "orchestration" and immediately begun using it to mean whatever they were already planning to buy.

The term, which refers in its narrow technical sense to coordinating multiple systems, agents, workflows, applications, data sources, cloud services, APIs, governance layers, and human beings who still have the password to the SharePoint folder, has quickly become the industry's preferred way of indicating that AI has moved beyond the embarrassing stage where it merely generated emails no one wanted to read.

According to market observers, Microsoft stands to benefit from the rise of orchestration because it already owns the place where most office work goes to become slightly harder to find. Analysts cited by Barron's noted that Microsoft's enterprise footprint could make it a natural winner as companies seek platforms capable of coordinating AI tools across sprawling organizations that have spent the past decade carefully ensuring none of their software talks to anything else.

This is, of course, the correct outcome. If there is one company well positioned to orchestrate the modern workplace, it is the firm whose products have already trained millions of professionals to accept that the same document may exist in Teams, OneDrive, Outlook, SharePoint, their desktop, and a mysterious location called "Recent."

The arrival of orchestration also solves a growing problem for companies that had begun to run out of respectable ways to describe buying AI. "Automation" sounded too cruel. "Agents" sounded too much like the software might make decisions, which alarmed legal. "Copilot" had already been taken by every vendor with a text box. Orchestration, by contrast, suggests a symphony, which allows management to picture itself as the conductor rather than the person approving another seven-figure software contract because a consultant used the word "workflow."

The timing is useful. As The Conversation recently observed, companies are beginning to hype AI in ways that resemble the earlier corporate sustainability boom, when every annual report briefly became a wetland restoration pamphlet with adjusted EBITDA. The lesson appears to have been learned: vague ambition must now be paired with frameworks, metrics, and enough governance language to imply someone could be held accountable without identifying who.

Other industries have demonstrated the durability of this approach. Construction has its own thriving ecosystem of buzzwords, proving that even concrete can be made abstract if enough vice presidents are placed near a whiteboard. IPO, too, has reportedly become a buzzword, which is impressive for a term that once described a specific financial event and now seems to function as a mood lighting option for founders.

Even public relations professionals have weighed in on the risks of arriving late to a meme, a warning that applies equally to boardrooms where someone is still asking whether the company should "get on ChatGPT." In that environment, orchestration offers a clean reset. No one is late to AI anymore; they are early to the coordination of the things they bought while being late to AI.

The sensible position is not that orchestration is meaningless. It is worse than that. It is meaningful enough to survive contact with procurement. Real companies do need systems that can connect tools, manage permissions, track outcomes, reduce duplication, and stop AI pilots from breeding in conference rooms. The danger is that the word will become so useful in slide decks that it loses the burden of describing actual work.

Still, business language has always advanced this way: one fog bank at a time. Yesterday's leaders aligned, leveraged, transformed, disrupted, optimized, and sustainably innovated. Today's leaders orchestrate. Tomorrow's leaders will discover a new term for making computers do things across departments while reassuring employees the organization remains deeply committed to human judgment.

Until then, expect every major enterprise vendor to announce orchestration capabilities, every consulting firm to publish an orchestration maturity model, and every executive to insist their strategy has moved beyond experimentation into enterprise-wide orchestration. The orchestra, as usual, will consist of three legacy databases, a chatbot, 19 disconnected dashboards, and one analyst named Kevin who knows how the revenue spreadsheet works.

ON THIS DAY IN AI HISTORY

On August 6, 1945, the atomic bomb was dropped on Hiroshima—a pivotal moment in history that would later inspire some of the earliest discussions about AI safety and the existential risks of powerful technologies. This tragedy became a reference point for computer scientists and mathematicians like Alan Turing and John von Neumann as they began contemplating the responsibilities of those who create transformative machines.

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