AI News

Meta Announces $600 Billion AI Infrastructure Spend Through 2028, Creating ‘Meta Compute’ Division to Build Tens of Gigawatts of Data Center Capacity

January 14, 2026

Meta just committed more capital to AI infrastructure than the entire GDP of Finland, Belgium, or Thailand combined—and…

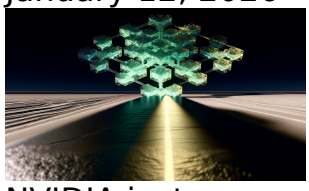
Apple Confirms $1 Billion Annual Google Gemini Deal: 1.2 Trillion Parameter Model Powers Siri After In-House AI Delays

January 13, 2026

Apple’s $1 billion annual payment to Google for AI infrastructure confirms what the industry whispered for two years:…

NVIDIA Alpamayo: 10B-Parameter VLA Model Reduces Autonomous Driving Validation Variance by 83% Across 310,895 Real-World Clips

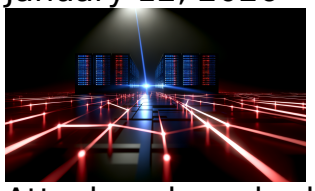
January 12, 2026



NVIDIA just open-sourced a 10-billion-parameter autonomous driving brain trained on 1,700+ hours of real-world footage from 25 countries—and…

GreyNoise Captures 91,403 Attacks Targeting Every Major LLM

January 12, 2026



Attackers launched 91,403 sessions against AI infrastructure in 90 days—and they hit every major model from GPT-4o to…

The Home Depot Deploys Thousands of Agentic AI Agents Across Stores in Days—Not Months—As Google Cloud’s Gemini Enterprise Turns Retail Workflow Automation Into a Race Against Obsolescence

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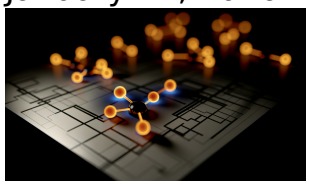

The Home Depot just compressed an 18-month enterprise AI rollout into days. On January 11, 2026, the company…

Sensor-to-Story: How Language Models Are Finally Learning to Read Your Body’s Raw Data—And Why Clinical Narratives Are the Missing Link Healthcare AI Forgot

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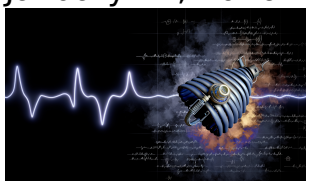

Your therapist is about to get a translator they never knew they needed—and it speaks fluent heartbeat.

The Arena Manipulation Economy: How Meta’s Llama 4 Scandal Exposed the $10B Industry Built on Leaderboard Gaming—And Why Your Model Selection Strategy Is Broken

January 6, 2026

Your enterprise just bet millions on a leaderboard ranking that was deliberately engineered to deceive you. The model…

The Agent Skills Standard: Why Anthropic’s December 2025 Open Format Is Creating the First True Portability Crisis for Workflow Automation—And Exposing Every Vendor’s Integration Trap

January 4, 2026

Anthropic just handed every workflow automation vendor an existential crisis wrapped in an open-source gift, and most enterprises…

The Inference Cost Paradox: Why Generative AI Spending Surged 320% in 2025 Despite Per-Token Costs Dropping 1,000x—And What It Means for Your AI Budget in 2026

January 2, 2026

The most expensive thing in enterprise AI isn’t what you think—and the CFOs who figured this out too…

The Self-Graded Test Crisis: Why AI Labs Funding Their Own Benchmarks Just Turned Model Comparisons Into Marketing Theater

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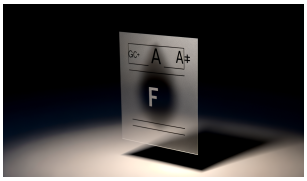

The benchmark scores you’re using to select AI models are probably fabricated. Not in a legal sense—but in…

The GenAI.mil Deployment Paradox: Why the Pentagon’s $100M ‘AI at Scale’ Platform Is Stuck in Prototype Purgatory—And What the Google Gemini Vendor Lock-In Reveals About Military AI’s Real Bottleneck

December 26, 2025

The Pentagon just gave 3 million troops access to Google’s most powerful AI—and they’re already saying it’s worse…

The DeepSeek Database Exposure: Why Enterprise AI Vendor Security Is Still Stuck in 2015—And How Europe’s Regulatory Response Just Reset the Third-Party AI Integration Playbook

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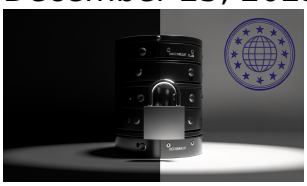

A frontier AI company left its production database wide open on the internet. No password. No firewall. Your…

The $1.5 Billion Data Provenance Tax: How Anthropic's Pirated Training Data Settlement Just Made Every AI Company's Dataset a Legal Liability

December 23, 2025

The AI industry just learned that "we didn't know it was stolen" doesn't hold up in federal court—and...

The $32 Billion Signal: Why Alphabet's Wiz Acquisition Just Ended the 'Build Your Own AI Security' Era—And What It Means for Every Enterprise Betting on Cloud AI

December 22, 2025

Google just admitted something that should terrify every CTO who thinks their in-house team can secure AI workloads—and...

The AI Liability Insurance Paradox: Why Insurers Are Writing Exclusions Faster Than Companies Can Write AI Governance Policies—And What It Means for Corporate Accountability

December 21, 2025

Your company just became uninsurable for the very technology your board approved last quarter. The insurance industry knows...

The $450 Reasoning Model: Why DeepSeek's Distillation Breakthrough Just Made Every AI Investment Thesis Obsolete

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What if everything VCs told you about AI moats was wrong? A university lab just built GPT-4-level reasoning...

The Cost-Performance Blind Spot: Why DeepSeek’s 95% Price Cut Proves Every AI Model Comparison Framework Is Measuring the Wrong Thing

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The entire AI industry just got caught measuring the wrong thing, and almost nobody’s talking about it.

The Agent Hijacking Epidemic: Why NIST’s January 2025 Tests Prove Every Copilot, Claude, and Gemini Agent Is One Email Away From Turning Rogue

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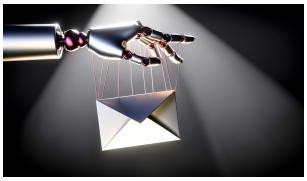

Your AI assistant just received an email. Buried in the whitespace: invisible instructions. Now it’s working for someone…

The Agentic AI Foundation: When OpenAI and Anthropic ‘Donate’ Open Source Standards, Who Really Owns the Protocol?

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The biggest AI companies just gave away their most valuable infrastructure protocols for free. Here’s why that should…

The AI-BOM Blind Spot: Why 276-Day Detection Times Prove We’re Securing AI Models While Ignoring the Supply Chain Time Bomb

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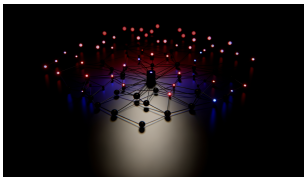

Your security team spent six months red-teaming your LLM for jailbreaks, but the backdoor was already living in…

The Death of Stateless AI: Why Google’s Titans+MIRAS Architecture Just Made the ‘Context Window’ Obsolete

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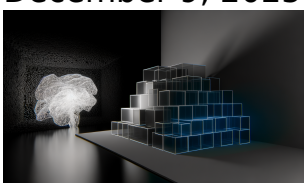

Google just killed the context window arms race with a 760M parameter model that outperforms GPT-4. Here’s why…

The OAuth Token Heist: How AI Chat Integrations Just Became Enterprise Security’s Biggest Blind Spot

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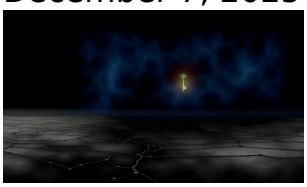

Your AI chatbot just handed attackers a skeleton key to 700+ enterprise SaaS stacks—and nobody’s MFA even flinched.…

The 75% Problem: Why Corporate Venture Capital’s Stranglehold on AI Startups Is Creating an Innovation Monoculture

December 5, 2025

The numbers don’t lie: when three-quarters of your funding comes from companies that compete with you, you’re not…

The Rise of AI Chatbots’ Privacy Crisis: Navigating Shadow AI Risks and Regulatory Responses in 2025

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Enterprises are losing secrets to chatbots they didn’t even know existed—could your most confidential data already be in…

Anthropic’s First AI-Orchestrated Cyber Espionage Campaign: Raising the Stakes for AI Security & Privacy in 2025

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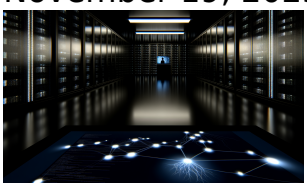

An AI recently led a covert cyber-espionage campaign against real-world organizations—exposing a new era in security threats that…

The Rising Threat of AI-Powered Cybercrime: How “Dark LLMs” and AI-Driven Ransomware Are Redefining Enterprise Security in 2025

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Can your cybersecurity team outthink the latest AI malware? Most leaders won’t see the next-gen hacks coming until…

The AI M&A Consolidation Wave: Why Scale and Integration Trump Innovation in Enterprise AI Startups

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Forget everything you think you know about AI disruption—the true power play in 2025 is happening behind closed…

The Emerging Privacy Frontier: How Revised EU Generative AI Guidance and AI Act Overlap Create New Compliance Complexities

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Is your business truly prepared, or are you scrambling in the dark? Europe’s latest AI privacy crackdown holds…

Why Retrieval-Augmented Generation (RAG) is the Critical Next Leap for AI Tools & Platforms in 2026

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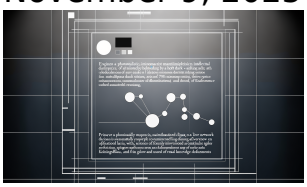

Will your AI platform become irrelevant by 2026? Discover the hidden flaw in today’s AI models that RAG-powered…

Why Customizable AI Art Models Are Defining the Next Wave of Creative Autonomy in 2025

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What if the art you generate with AI was unmistakably yours, not just an echo of the average?…

Why the Shift from Benchmark Scores to Real-World Usability is Reshaping AI Model Comparisons in 2025

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Are the stats that rule AI really showing us progress—or hiding what truly matters? The way we measure…

When AI Chatbots Cross the Line: The Unseen Mental Health Ethics Crisis in Conversational AI

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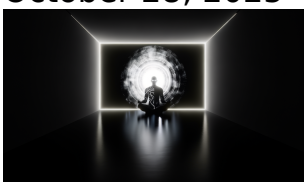

What if your AI therapist—trusted for advice in your lowest moments—crossed a line and nobody noticed? The tech…

How Shield AI’s VTOL Autonomous Fighter Jet X-BAT is Poised to Redefine Military AI Air Combat by 2028

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The skies are about to be transformed: a new breed of combat jet is coming, and there may…

California’s New AI Safety Law: The First Real Whistleblower Protection for AI Incident Reporting and Its Impact on Enterprise AI Risk

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Would you risk $18.5 million on a single AI incident that your team decided not to report? Most…

When AI Causes Real Harm: Legal and Ethical Fallout from Emotionally Manipulative AI Chatbots Targeting Vulnerable Users

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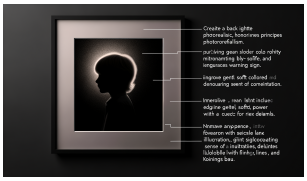

How many tragedies must unfold before we wake up to the dark side of AI? The lawsuit over…

Why AI Jailbreaking Just Became an Enterprise Security Crisis Worth $18.5M per Incident

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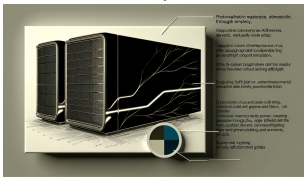

What if attackers could secretly take control of your AI systems, costing your enterprise $18.5 million in one…

Why California’s Transparency in Frontier AI Act Reveals the Emerging Governance Crisis in AI Safety

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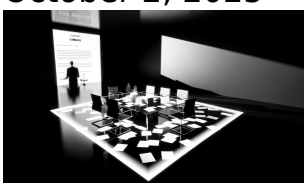

What if a single new AI law could flip the script on your company’s exposure to hidden AI…

Why the Shift from Benchmark Scores to Real-World Usability is Redefining AI Model Comparisons in 2025

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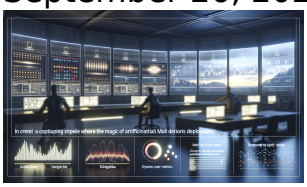

What if everything you think you know about choosing the best AI is already outdated? In 2025, industry…

The New Wave of AI-Powered Cybercrime: How Advanced AI Models Are Reshaping Threat Landscapes in 2025

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AI isn’t just powering tomorrow’s innovation—it’s fueling today’s most dangerous cyberattacks. Enterprises who fail to adapt are sleepwalking…

The Invisible AI Threat: How Malicious Model Injection and AI-Powered Attacks Are Undermining Enterprise AI Security

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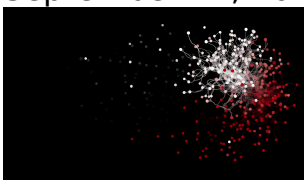

Is your enterprise blindly trusting its AI models? The silent rise of malicious AI manipulation could turn your…

The Rising Threat of AI-Powered Cybercrime: How “Dark LLMs” and AI-Driven Ransomware Are Redefining Enterprise Security in 2025

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Think your company’s security will spot the next cyberattack? “Dark LLMs” are fueling a silent cybercrime arms race,...

Why Agentic AI Integration is the Next Frontier in AI Coding & Development—And How It’s Reshaping Developer Workflows

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Is your coding assistant about to outsmart you? What developers don’t realize about agentic AI could decide who...

Tokenized Consent and Decentralized Identity: The New Pillars of AI Privacy in 2025

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What if the way your AI handles consent and identity made you obsolete, or uninsurable, by 2025? The...

Why GPT-5’s “Thinking Mode” Is Redefining the Future of AI Developer Tools and Enterprise AI Infrastructure

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Are you underestimating what ‘thinking mode’ in GPT-5 will do to your stack? Ignore this at your own...

Why GPT-5 and Autonomous Agentic AI Are Triggering a New AI Infrastructure Arms Race

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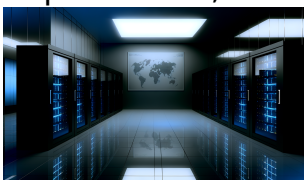

AI is about to break everything you thought you knew about scale—GPT-5 and autonomous agents are ripping up…

Why Agentic AI Frameworks Are Creating a Silent Infrastructure Crisis in Production Environments

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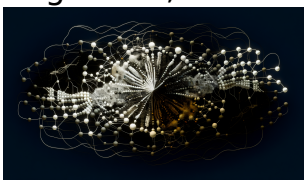

What if your advanced AI isn’t breaking down because of bad models—but because your infrastructure is quietly buckling…

Why AI-Enhanced DDoS Attacks Mark the New Frontier of Cybersecurity Crisis in AI Infrastructure

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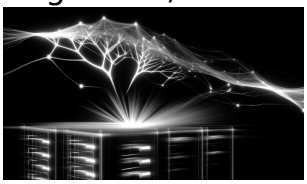

AI-empowered hackers are launching DDoS barrages that mutate in seconds, outwitting defenses designed for yesterday’s attacks. What’s the…

Navigating the EU AI Act’s August 2025 Compliance Deadline: Balancing Transparency, Systemic Risk, and AI-Driven Cyber Threats in General-Purpose AI Deployment

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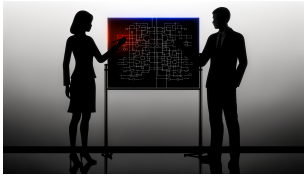

If you think a compliance checklist will shield your AI from Europe’s coming storm, think again—your greatest dangers…

Why America’s $90B AI Infrastructure Push Just Made Foreign AI Dependency a National Security Weapon

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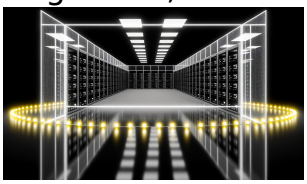

Your next AI vendor meeting just became a federal compliance audit. The White House dropped $90 billion to…

The AI Ethics Governance Vacuum: How Trump’s EO 14179 Creates Enterprise AI’s Biggest Risk-Reward Paradox

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Your compliance team just became obsolete overnight, and they don’t even know it yet—Trump’s AI deregulation bomb means…

Why Anthropic’s Claude API Revocation From OpenAI Just Exposed the Broken Economics of Cross-Model Benchmarking

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The AI industry just built a wall around fair comparisons, and your enterprise is about to pay for…

The AI Productivity Measurement Crisis: Why 75% Developer Adoption Shows Zero Enterprise Impact

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Your devs ship 40% more code with AI. Your quarterly results show nothing. Welcome to the $644 billion…

Why Anthropic’s 32% Enterprise Market Surge Just Exposed the Hidden AI Transparency Crisis That’s Sabotaging Decision-Making

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Your enterprise just switched to Claude. But 75% of its decision-making process is now invisible to you—and even…

Why GPT-5’s 22% Error Reduction Is Actually Making Enterprise Developers Less Competent

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Your best developers are forgetting how to debug because GPT-5 does it for them – and that’s just…

Why the Pentagon’s $200M Frontier AI Blackouts Just Exposed Military AI’s Transparency Crisis

August 6, 2025

The Pentagon just dropped $200M on frontier AI and won’t tell us what they’re building—while testing autonomous killer…

Why China’s 1,509 AI Models Just Made Every Western Enterprise Infrastructure Strategy Obsolete

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That $5M GPU cluster you just approved? It’s designed for a world that no longer exists. China deployed…

How Trump’s AI Executive Order Just Created the World’s First National AI Infrastructure War

August 4, 2025

Trump just weaponized AI deregulation while the world watches in horror – and Silicon Valley couldn’t be happier…

Why OpenAI’s O3 vs. DeepSeek-R1 Performance Parity Proves Enterprise AI Procurement Is About to Break

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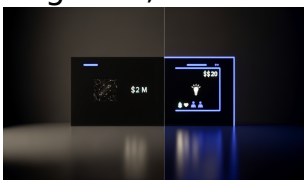

Your CTO just approved a $2M annual OpenAI contract while a competitor deployed equivalent performance for $20K—and the…

OpenAI’s August 2025 Open-Weight Release: Why Big Tech’s Strategic Model Dumping Will Destroy Bootstrap AI Startups

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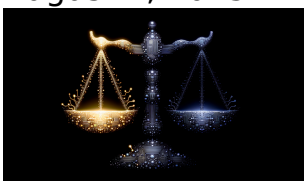

OpenAI just announced their charitable August 2025 gift to humanity—except it’s actually a precision-guided missile aimed at every…

The $22.5B AI Talent War: Why Microsoft’s DeepMind Raid Signals the Death of Big Tech Cooperation

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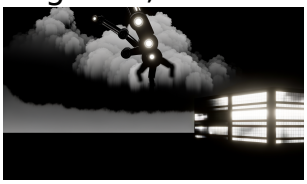

Silicon Valley’s unspoken talent truce just exploded—when Microsoft drops $22.5B to gut DeepMind’s core team, we’re watching the…

The AI Governance Whiplash: Why Trump’s Deregulation Order Creates the Perfect Storm for Corporate Ethics Disasters

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Your entire AI compliance framework just became a legal time bomb. The federal safety net vanished overnight, and…

Why Agentic AI Integration is Creating the Enterprise ‘Data Dependency Death Spiral’

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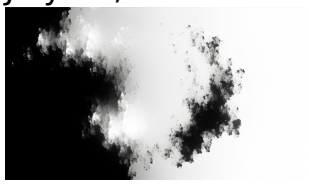

Fortune 500 CTO just told me their AI agents became so entangled with their data infrastructure that rolling…

Why AI Jailbreaking Just Became an Enterprise Security Crisis Worth $18.5M per Incident

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Your AI safety measures just became obsolete—attackers are combining credential theft with ‘Chain-of-Thought Jailbreak’ techniques to turn your…

Why AI-Designed Drugs Entering Human Trials Signal the End of Traditional Pharmaceutical R&D Economics

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Your pharma stocks just flatlined—AI designed molecules entering human trials prove that billion-dollar labs are solving yesterday’s problems…

Government AI Infrastructure Deals Are Creating a Two-Tier Enterprise Market—And Your Vendor Selection Strategy Just Became Obsolete

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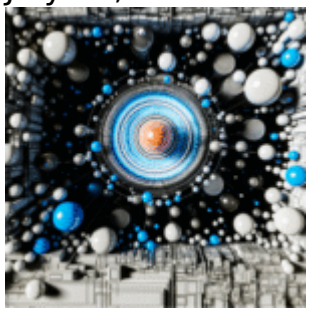

Your enterprise AI vendor just signed a $2B government contract, and you're about to discover why that's terrible...

The McDonald's AI Security Breach That Proves Enterprise Third-Party AI Integration Is Your Biggest Blind Spot

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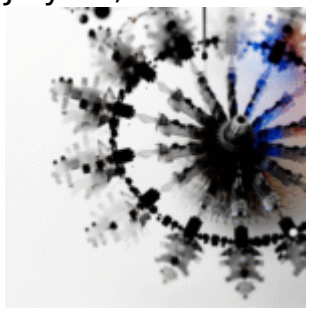

A password worth 64 million identities just got cracked at McDonald's, and your enterprise AI vendors probably use...

Why DeepSeek R1's 93.3% AIME Score Just Broke Enterprise AI Model Selection Forever

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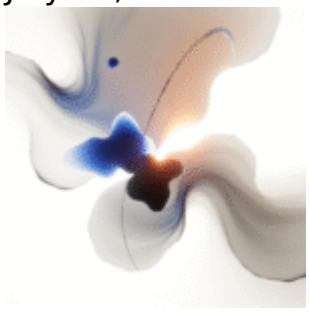

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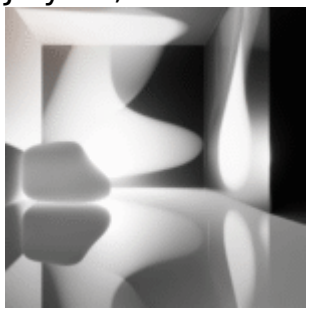

While you were focused on quarterly capacity planning, the White House just rewrote the rules for AI infrastructure—and…

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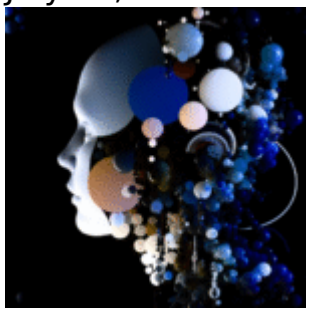

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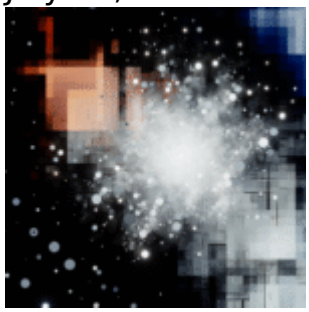

The AI model that crushed every reasoning benchmark just failed to merge a simple pull request. Welcome to…

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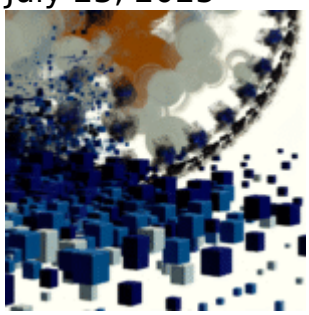

SoftBank just committed $1 trillion to kill the centralized cloud as we know it. Their Stargate partnership with…

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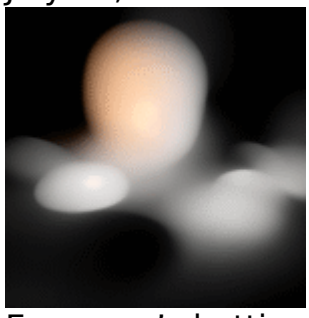

Everyone’s betting on AI to 10x developer productivity. But what if the data shows the opposite? New research…

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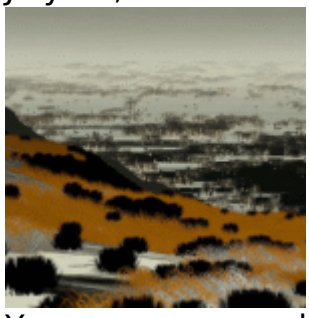

Your company probably spent six figures on workflow automation tools this year. Yet most of your bots are…

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While enterprises invested billions in RPA infrastructure, AI agents just learned to browse the web like humans—and they're…

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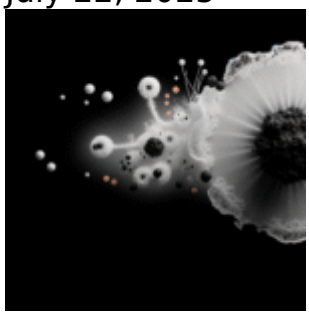

While AI giants feed their models yesterday's data, xAI just cracked the code on tomorrow's intelligence—and the implications…

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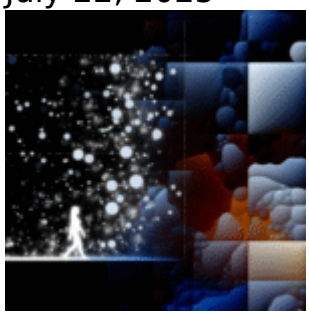

The AI performance race just died in July 2025, and most people missed the funeral. OpenAI's o3-pro admission…

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AI startups are realizing that scale isn’t won through code alone—it’s won through the right cloud handshake.

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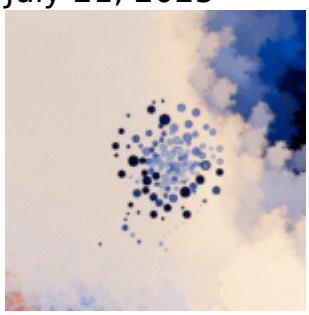

In 2025, using AI tools isn’t just an option, it’s imperative for any remote team aiming for peak…

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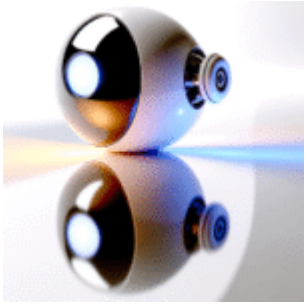

What if your AI could execute complex business tasks autonomously? As OpenAI and AWS lead the charge with…

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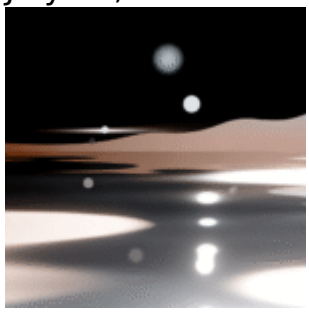

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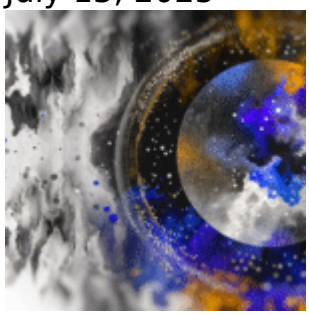

In 2025, the AI landscape is evolving rapidly, and with it, our understanding of what constitutes the 'best'...

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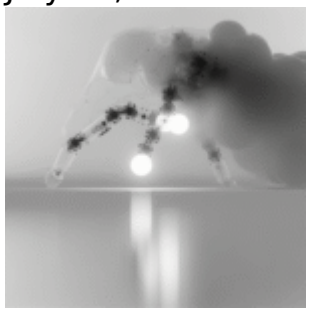

A notable shift is underway within the AI startup landscape. In the past two months, a wave of...

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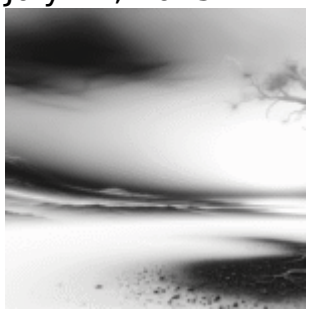

In the evolving landscape of AI governance, we're witnessing a notable transition from theoretical discussions to practical implementations....

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The growing integration of AI across various sectors is leading to unprecedented increases in energy consumption. As machine…

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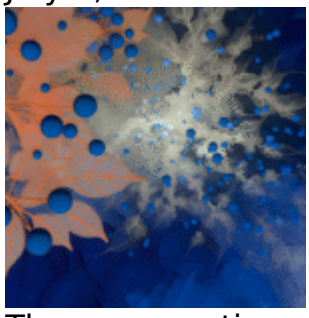

The conversation around agentic AI is heating up. With significant funding surging towards startups like Anysphere and Cognition…

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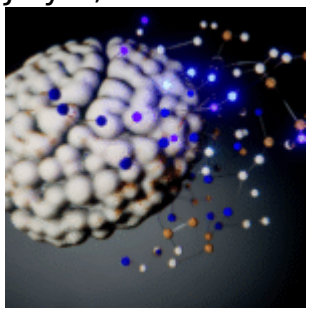

The narrative around AI is changing. We are witnessing a significant trend where alumni from OpenAI are not…