

DAILY MARKET SCAN · FRONTIER, ROBOTICS AND REGULATED INDUSTRY

Thursday, October 1, 2026 · Edition 2026-10-01

Feasible is not deployed

On Wednesday, September 30, Anthropic published an index estimating that robots could technically perform 74% of physical job tasks in the United States and are cost-competitive on 0.3% of them (Source C01). In the days around it, Google, Anthropic, OpenAI and SpaceXAI each described products released behind a trust gate, and a PwC survey published this morning found that only 22% of leaders would approve fully autonomous AI agents in cyber defense without human approval (Source C11). The pattern across all of it: capability is arriving faster than the evidence a regulated buyer needs to let it act.

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1. What happened this week

This edition covers Thursday, September 24 through Thursday, October 1, 2026, America/New_York. Items outside that window are dated and labeled wherever they carry weight in the argument.

74% vs
0.3%

of US physical job tasks that robots could technically perform, versus the share where deployment is cost-competitive today

Anthropic research, September 30, 2026. Company-reported research using Claude to rate about 19,000 O*NET tasks.

VERIFIED Source C01

22%

of leaders would approve fully autonomous execution by AI agents for cyber defense without human approval

PwC survey of nearly 4,000 business and technology leaders in 70+ countries, published October 1, 2026. **CITED**
Source C11

84%

of US utility innovation leaders say deployment timelines run longer than a year from pilot to full rollout

National Grid Partners, n=134, fielded May 20 to July 7, 2026, released September 18. Sponsor-commissioned.

VERIFIED Source C14

Three kinds of evidence landed inside seven days, and they point the same direction. First, capability measurement: Anthropic's robot exposure index separates what machines could do from what is economical to deploy **VERIFIED** Source C01, and the International Federation of Robotics (IFR) reported that full-size humanoids sold about 7,000 units in 2025 and remain in a pilot phase limited by safety standards, cost and unproven business cases **VERIFIED** Source C13. Second, product releases: four US frontier labs each shipped or described something with a staged-trust design, covered in section 2. Third, buyer sentiment: PwC's 22% figure and the utility survey show buyers asking for human approval and regulatory clarity before they widen autonomy.

THE PATTERN IN ONE SENTENCE

The binding constraint on regulated-industry AI this week was not model capability. It was the evidence, approval structure and regulatory certainty around letting an agent or robot act.

That reading is not a prediction about adoption speed. Several of the signals are surveys with stated limits, and several of the product claims are company-reported. What the week does establish is where buyers and vendors are both placing the work: staged access, human approval on write actions, scoped credentials and records that survive an audit.

2. Frontier scoreboard: equal-weight reading

Each lab below gets the same treatment: what was released or published, what is established, and how it is labeled. Company-reported benchmarks are not independent results. A product release is not an adoption figure.

Frontier lab activity, September 21 to October 1, 2026. Labels: company-reported, reported (press, not confirmed by the company), or independent.			
LAB	ITEM AND DATE	WHAT IS ESTABLISHED	LABEL AND SOURCE
SpaceXAI (xAI), SpaceX, Cursor	Grok Bot customer-support case study, September 22. Grok 4.7, September 21.	SpaceXAI reports a 175% rise in support tickets without added hiring and resolution costs of \$0.20 to \$0.30. It says the rollout began with internal notes and human approval of every write action, and that the operation now covers Cursor after the August 14 acquisition. Grok 4.7 is priced at \$2 input and \$6 output per million tokens, with red-team capabilities invite-only for cybersecurity partners. Source C07, Source C08.	Company-reported. VERIFIED Source C07, Source C08
Anthropic	Claude for Government general availability, September 30. Robot exposure index, September 30. Claude for Financial Advisors, September 14.	Claude for Government is available to federal and state agencies in a FedRAMP High environment, billed in fixed increments with a hard not-to-exceed cap and no seat fees, with two-person approval for sensitive Anthropic-side operations.	Company-reported. VERIFIED Source C04, Source C01, Source C23

LAB	ITEM AND DATE	WHAT IS ESTABLISHED	LABEL AND SOURCE
		Claude Code CLI and Claude for Microsoft 365 are in early access.	
OpenAI	Model-distillation campaign report, September 30. dots agents, September 29. ChatGPT for Financial Services, September 10.	OpenAI says it shut down a coordinated effort, which began July 1 and peaked July 24 to 25 at 16,000 extraction attempts across 4,000+ users, to extract protected reasoning; it attributes a core cluster to individuals associated with Moonshot AI and says it is unclear whether all operators were one actor. Enterprise availability of dots is a beta that administrators must enable.	Company-reported. VERIFIED Source C05, Source C24. CITED Source C30
Google, DeepMind	Gemini 4 Argon announced, September 30.	Argon rolls out first through the Fairwind Program to vetted cyber defenders, with broader access to follow. Google says it is participating in the US government's voluntary pre-release model access process. Introductory pricing is \$2 input and \$10 output per million tokens, rising to \$4 and \$20. Reported DeepSWE v1.1 score is 77.9%; Google's own table shows it trailing on three other benchmarks. Source C06.	Company-reported. VERIFIED Source C06

LAB	ITEM AND DATE	WHAT IS ESTABLISHED	LABEL AND SOURCE
Other labs	Meta Muse for small business, September 29. DeepSeek Huawei Ascend toolkit, September 30.	Meta says Muse connects to 20+ business apps and publishes, sends or spends nothing without user approval. DeepSeek released open-source tools for Huawei Ascend chips; reports of a 160,000-accelerator data center and a roughly \$74 billion fundraiser are plans or reports, not completed events. Source C32, Source C33.	Meta company-reported; DeepSeek reported. CITED Source C32, Source C33

Two readings matter for a regulated buyer. First, each of the four US labs shipped a version of the same design choice inside ten days: access staged by trust, with a human or a gate in front of consequential actions. SpaceXAI describes its own support rollout that way Source C07, Google gates Argon by program Source C06, Anthropic caps and dual-approves in its government product Source C04, and OpenAI makes dots an admin-enabled beta Source C30. Second, list prices for new flagship models have converged: Google's Argon and SpaceXAI's Grok 4.7 both list \$2 per million input tokens, with output at \$10 and \$6 respectively on the figures each company published Source C06, Source C08. Cheaper inference does not shrink the evidence requirement.

SpaceXAI also has two items that are reports, not announcements. Bloomberg reported on September 30 that SpaceXAI is weighing a four-tier unified Grok and X subscription, including a \$100-a-month tier; the company has not announced it **CITED** Source C09. Azerbaijan's digital ministry signed a memorandum with SpaceXAI to explore Grok for government services; it covers pilots and demonstrations, not a deployment **CITED** Source C10.

3. The deployment gap, in numbers

Anthropic's authors used Claude to rate about 19,000 job tasks from the US Department of Labor's O*NET database against a four-tier robot exposure rubric, cross-referenced robot capabilities with web searches for commercial deployments, and compared estimated annual deployment costs with worker compensation **VERIFIED** Source C01. The headline numbers are measurements of tasks and working hours, not of jobs. The authors state the limit themselves: the scale assumes jobs are more at risk where today's robots already do them in some settings, and robots driven by AI could do work they cannot do today.



Figure 1. Capability is not cost. The authors report that, if robot price declines follow past trends, it would take 40 years for the cost-competitive share to reach 10% **VERIFIED** Source C01.

Set that beside the industrial base. The IFR reports that the global operational stock of industrial robots reached about 5 million units, up 9%, and that 2025 installations rose 11% to more than 600,000. China installed 354,000 units, 59% of the world total. The United States installed nearly 38,500 units, up 12%, and moved ahead of Japan into second place. IFR's own forecast, which is a forecast and not a result, is 655,000 installations in 2026 and 806,000 by 2029 **CITED** Source C12. In professional service robots the IFR reports 249,500 units, up 24%, and about 7,000 full-size humanoids, which it describes as a pilot-phase segment **VERIFIED** Source C13.

The mechanism is straightforward. A factory with a defined, repeated task and a cost case buys robots at scale. A humanoid or a general agent asked to work across tasks needs a safety case, a liability owner and a price that beats labor, and those arrive more slowly than a model release. That is the gap the numbers show.

4. Financial services

Win: two frontier labs shipped finance-specific products, and both ship with controls

Anthropic launched Claude for Financial Advisors on September 14 with connectors to Addepar, BlackRock, Charles Schwab, Envestnet, iCapital, Orion, SS&C Black Diamond and others. Its stated controls include audit logs (Enterprise plans are recommended for recordkeeping), compliance screening against the SEC Marketing Rule, and human approval on critical tasks, with every investment recommendation and client communication subject to advisor review **VERIFIED** Source C23. OpenAI launched ChatGPT for Financial Services on September 10 with Morgan Stanley and Evercore as design partners, 50+ connectors, SAML single sign-on, SCIM provisioning, role-based access, workspace-level information barriers and compliance log exports **VERIFIED** Source C24. Both are company-reported product launches. Neither is an outcome study.

On September 22, Bank of America, Capital One, ASB Bank, Commonwealth Bank of Australia, ING and NatWest published joint principles for agentic commerce: transparency, safety, privacy and data, choice, and interoperability, with an implementation paper to follow **VERIFIED** Source C21.

Constraint: identity, authorization, fraud and liability are still described as open

The consortium's own language names identity, authorization, fraud prevention, liability management and customer protection as what must be worked out **VERIFIED** Source C21. On September 28, Apollo chief economist Torsten Slok warned that agents optimizing cash balances could pull low-rate deposits out of banks; the cited contrast was an average checking rate of 0.1% against 3.3% to 5% at fintechs. That is an opinion and a scenario, not an observed event **CITED** Source C25. In Europe, ESMA announced that digital innovation, covering AI and tokenization, becomes a Union Strategic Supervisory Priority from 2027, starting with a mapping of firms' client-facing AI use **CITED** Source C22.

PRACTICAL CONTROL FOR A BANK OR INSURER

Write each agent's mandate as a revocable, scoped authorization with a named owner, and record the context the agent saw at decision time. Then run one deposit-outflow stress test that assumes agent-driven rate shopping. The stress test costs a modeling team days, and it turns a September 28 opinion into a number the treasury committee owns.

5. Healthcare

Win: a funded, named path to the first FDA-authorized agentic clinical system, as a pilot

ARPA-H announced ADVOCATE on September 9: \$62.7 million over four years, with \$33.7 million in year one, to build what it calls the first FDA-authorized clinical agentic AI system, a cardiovascular care agent. Participants are Atman Health, Tempus AI and Updoc for patient-facing agents, Stanford for supervisory AI, and Duke and Kaiser Permanente for implementation. The program targets an FDA authorization package within 24 months of award, and ARPA-H projects \$28 billion in annual savings across the heart-failure population if it succeeds. That is a projection. ADVOCATE is a funded program, not a result

VERIFIED Source C17.

Constraint: the regulatory path is still the 510(k) path, and the generative-AI path is in comment

In a Federal Register order dated September 17, the FDA denied a petition to exempt radiology computer-aided detection, diagnosis and triage software from 510(k) premarket notification. Manufacturers must continue to file **VERIFIED** Source C18. The agency's August 18 discussion paper on generative-AI-enabled medical devices is neither draft nor final guidance; comments close October 19, 2026, 18 days from today, under docket FDA-2026-N-7874 **CITED** Source C19. In California, bills signed on September 30 include AB 1979, which treats businesses offering health care chatbots as health care providers under the Confidentiality of Medical Information Act, and SB 503, which requires developers and deployers of clinical decision-support AI to identify foreseeable risks of biased impact. The source does not give effective dates **CITED** Source C20.

PRACTICAL CONTROL FOR A HEALTH SYSTEM OR PAYER

Log clinician override and acceptance rates for every AI recommendation from the first day of a pilot. If the FDA moves toward ongoing competency measurement, an organization that already holds six months of override data has evidence to file and to defend. One that does not has an opinion.

6. Manufacturing and robotics

Win: the installed base keeps growing, and the United States is now second

The IFR figures in section 3 are the most solid manufacturing evidence of the week: about 5 million industrial robots in operation, 2025 installations above 600,000, and the US ahead of Japan on 38,500 units **CITED** Source C12. IROS 2026, the robotics research conference, runs in Pittsburgh through Saturday, October 3, with more than 4,000 participants; this edition reports conference context only, and industrial results and awards are expected to publish after it closes **CITED** Source C35.

Constraint: humanoids are in pilots, and the safety case sits with the integrator

The IFR describes about 7,000 full-size humanoids as a pilot-phase segment limited by safety standards, costs and the lack of established business cases **VERIFIED** Source C13. In Europe, Machinery Regulation 2023/1230 applies from January 20, 2027, 111 days from today. According to an August 6 summary from the French agency Eurogip, AI performing safety functions in machinery falls mainly under that regulation, with a single conformity assessment, while technical AI requirements arrive by delegated act no later than August 2, 2028 **CITED** Source C29. Programs that fold the EU AI Act and the Machinery Regulation into one date are carrying a gap.

PRACTICAL CONTROL FOR A PLANT OR INTEGRATOR

Require a written success metric and a written boundary around safety functions before any pilot starts. Run the agent or robot policy in recommend-only mode first, keep the safety envelope in a deterministic layer the model cannot override, and map which AI functions are safety-relevant to one conformity file before January 20, 2027.

7. Energy and utilities

Win: most surveyed utilities say AI is deployed or being operationalized

In the National Grid Partners survey, 78% of 134 US utility innovation leaders said they are deploying or operationalizing AI applications to manage interconnection demand **VERIFIED** Source C14. The figure is self-reported and sponsor-commissioned, and it describes applications in use, not outcomes achieved.

Constraint: reliability pressure, regulatory frameworks and cost allocation

The same survey found 74% saying data-center load growth affects grid reliability, 87% citing regulatory and rate-case frameworks as limiting returns on innovation, and 83% saying infrastructure costs for AI data centers are passed to residential customers. The survey was commissioned by its sponsor and the figures are self-reported **VERIFIED** Source C14. On the standards side, a July 16 FERC order (docket RD26-7-000) directs NERC to file new or modified Reliability Standards for computational loads by December 31, 2026, 91 days from today, and a work-plan filing by March 1, 2027 **CITED** Source C15. Earlier, on May 12, NERC issued a Level 3 alert, its highest severity level, with seven Essential Actions and responses due August 3; the alert is not mandatory and carries no penalties **CITED** Source C16.

PRACTICAL CONTROL FOR A UTILITY

Use an autonomy ladder: human approval for every action, then exception-based control, then bounded autonomy only inside a limit the operator sets and can revoke. Keep every agent recommendation in a versioned record, and run a gap check against the NERC December 31 filing before the draft standards arrive.

8. Implementation architecture: the gated agent path

The four industry cases above share one structure. An agent or robot policy should reach a consequential action only through a path that checks who it is, what it may touch, who approves, and where the record goes. Figure 2 shows the path; the table after it maps each case to its autonomy tier and the evidence artifact a regulator or auditor would ask for.

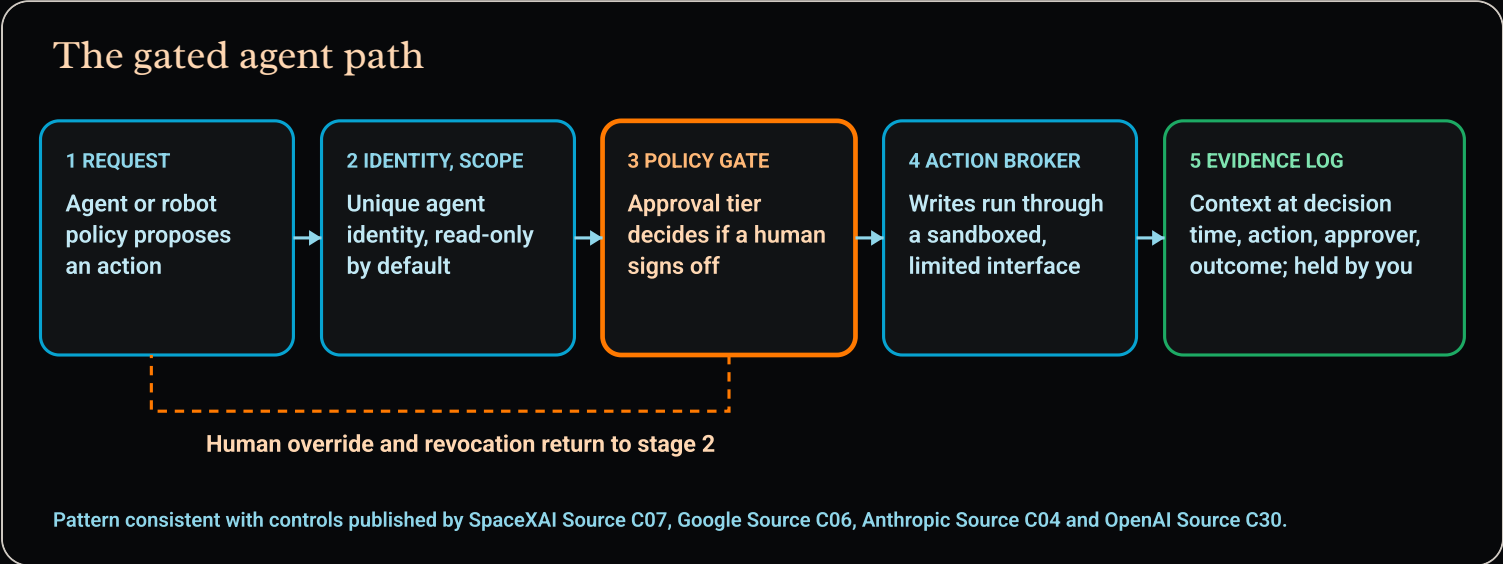


Figure 2. Reference path. Stage 3 is where autonomy is set; stage 5 is where evidence lives. Illustrative design, not a vendor product.

Architecture by case. Tiers: 0 recommend only, 1 human approves every write, 2 exception-based, 3 bounded autonomy.			
CASE	STARTING TIER	GATE AND BOUNDARY	EVIDENCE ARTIFACT
Financial services: agent payments and advice	Tier 1	Scoped, revocable mandate per agent; advisor review of recommendations and client communications as in Source C23.	Decision-time context, mandate, approver; supports the principles in Source C21.
Healthcare: clinical agent	Tier 0 to 1	Supervisory layer and clinician sign-off; ADVOCATE pairs patient-facing agents with a supervisory AI, Source C17.	Override and acceptance log; postmarket monitoring record for a 510(k) or authorization file, Source C18.
Manufacturing: robot or agent in a cell	Tier 0	Deterministic safety envelope the policy	Single conformity file for Machinery

CASE	STARTING TIER	GATE AND BOUNDARY	EVIDENCE ARTIFACT
Energy: grid-planning agent	Tier 1	cannot override; recommend-only first, Source C13.	Regulation 2023/1230 before January 20, 2027, Source C29.
		Engineers make final decisions; agents recommend and prepare studies. A design principle, not a vendor claim. Source C16.	Versioned, reviewable record; gap check against the NERC filing due December 31, 2026, Source C15.

9. Work and talent: what the Fed and Sacramento said

Two Federal Reserve governors addressed AI and work within two days. On Monday, September 28, Governor Lisa Cook said unemployment and layoffs remain low and have been relatively flat over two years even as AI adoption picked up, but that there is evidence in some sectors, including coding jobs in software and simultaneous translation, that AI might be decreasing labor demand, and that many recent graduates are having more difficulty finding first jobs, possibly in part because of AI's ability to take on entry-level tasks. She also cited a small-business survey in which nearly half of small employer firms use AI and 71% of those report higher productivity **VERIFIED** Source C02. On Tuesday, September 29, Governor Michael Barr said "we are already seeing signs that AI may be a labor substitute in some sectors, especially for younger, less experienced workers," and that now is the time to begin considering how to address the effects while adoption is early. His speech also confirms that the FOMC voted unanimously earlier in September to raise short-term rates **VERIFIED** Source C03.

On Wednesday, September 30, Governor Newsom signed 11 more AI bills. According to the Transparency Coalition's summary, SB 951 requires covered employers to give 90 days' notice before technological changes affecting 25% or more of their workforce. The summary gives no effective dates and the bill text should be checked before it enters a compliance plan **CITED** Source C20.

The Bureau of Labor Statistics publishes the September Employment Situation report tomorrow, Friday, October 2, at 8:30 a.m. ET **VERIFIED** Source C28.

PRACTICAL ACTION FOR WORKFORCE LEADERS

Map tasks, not job titles. Anthropic's exposure measures are task-level, and so are the Fed's observations about entry-level work. A regulated employer that holds a task inventory by role can answer a notice requirement, a supervisor's question and a reskilling plan from one document. Closing that gap is organizational change management, AI enablement and operating design done together, which is the three-part problem Ariana Digital LLC and myndQ.ai were built to address.

10. Platforms, other labs and policy on the record

Enterprise platforms. ServiceNow described, in an interview reported by SiliconANGLE on September 28 around Okta's Oktane conference, a five-step containment model of discover, observe, govern, secure and measure, with graduated containment in place of a binary kill switch. It is an interview-based statement, not a product release **CITED** Source C31. This edition's research found no Salesforce, Snowflake, Databricks, Adobe or Microsoft announcement dated September 24 through October 1 that met its verification bar, and none is reported here.

Executive order. A September 29 order titled "Inaugurating the Era of Super Intelligence" directs federal agencies to use "Super Intelligence" or "SI" in place of "Artificial Intelligence" and "AI" in non-statutory documents, and directs the Assistant to the President for Science and Technology to submit proposed statutory-definition language within 60 days, which falls on or about November 28. It states that it does not alter prior regulations and creates no enforceable right **VERIFIED** Source C26. For vendors selling into federal agencies, it changes document vocabulary. It does not change a statutory obligation today.

Reported investigation. Reuters, citing a senior FTC official speaking anonymously, reported on September 30 that the Federal Trade Commission is investigating Anthropic, OpenAI and METR over risks from rogue AI agents, with formal information demands and compelled executive testimony planned. The companies had not responded when the report was published, and no FTC announcement was found **FLAG** Source C27.

Labor-market reading. A Harvard Gazette report on September 29, on why AI has not yet triggered mass layoffs, quoted Elmendorf saying current evidence has "very little predictive power" for the next five to 15 years **CITED** Source C34.

ii. The regulatory calendar, today to January 2027

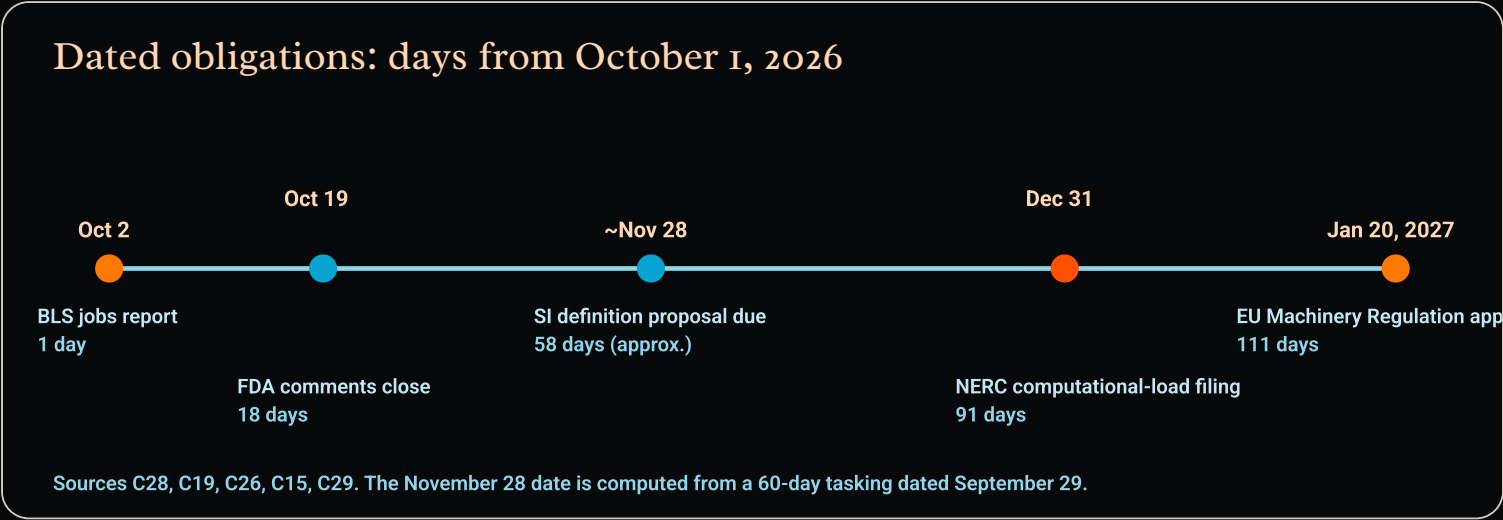


Figure 3. Five dated obligations and events. Spacing is proportional to days. Dates are America/New_York.

12. Scenario planning

These are scenarios, not forecasts. Each names what would signal it and what a regulated organization can do now at low cost.

Three scenarios for the next two quarters. Illustrative reasoning by Ariana Digital LLC.			
SCENARIO	WHAT WOULD SIGNAL IT	RISK	REWARD AND MOVE
A. Gates hold	More labs follow staged access, such as Google's Fairwind Program Source C06 and Anthropic's capped government product Source C04; PwC-style caution persists, Source C11.	Slower rollout; pilots queue behind approvals.	Organizations with approval tiers and evidence logs move first when gates open. Build the log now.
B. Cost pressure loosens gates	Per-token prices keep converging near \$2 input, Source C06, Source C08; boards push for faster rollout.	Write actions reach production before evidence does.	Hold Tier 1 for writes; insist on read-only default credentials. Savings arrive without the incident.
C. An incident forces the gate	A confirmed agent incident, or the reported FTC inquiry gaining formal status, Source C27.	Sudden requirement for records most firms lack.	Firms with decision-time records answer examiners in days. Others reconstruct for months.

13. Self-check: five questions before an agent leaves pilot

This tool runs in your browser and stores nothing. It scores five yes-or-no questions drawn from the controls in sections 4 to 8. It is a conversation starter, not an assessment.

TICK EACH STATEMENT THAT IS TRUE TODAY

☐

Every agent has its own identity, and its default credentials are read-only.

☐

Each action type has an approval tier, and writes below Tier 2 need a human.

☐

The context an agent saw at decision time is stored, outside the vendor, for at least a year.

☐

A named owner can revoke an agent's authority the same day.

☐

We track override and acceptance rates, and review them quarterly.

0 of 5 ticked. Start with identity and read-only defaults; they are the cheapest control and the most often missing.

15. What we are watching, and what would change our view

Tomorrow, Friday, October 2: the BLS Employment Situation report Source C28. By October 19: the FDA docket Source C19. Through Saturday, October 3, and just after: IROS 2026 industrial and award coverage Source C35. Open items: whether SpaceXAI announces the reported subscription overhaul Source C09; when Gemini 4 Argon reaches broader access Source C06; and whether the reported FTC inquiry is confirmed by the agency Source C27.

Three results would change our view that deployment evidence, not capability, is the constraint. A regulated-industry deployment at scale with autonomy beyond Tier 2 and no gate in front of writes. A survey showing most buyers would approve fully autonomous agents in a high-consequence domain, against PwC's 22% Source C11. Or a robot-cost trend that moves the cost-competitive share well above Anthropic's 0.3% Source C01.

Take the AI Readiness Diagnostic

Ariana Digital LLC and myndQ.ai address three gaps as one connected system: organizational change management, AI enablement, and operating design and governance through the AEGIS Framework (Agentic Enterprise Governance and Intelligence Standard).

[Read the AI Readiness Brief](#) · [Read about AEGIS governance](#)

16. Source ledger

Every claim group used in this edition, with the sources behind it. Chip meanings: **VERIFIED** named, dated and re-read at the first-party or primary page during this run. **CITED** named source, not independently re-verified at the primary page. **FLAG** reported, single-sourced or pending confirmation; do not carry into a regulated-buyer document without checking. Figures published by a company about its own product are company-reported and labeled so in the body. Forecasts, pilots, memoranda and announced targets are not treated as completed facts.

1. **C01** Anthropic, "What work can robots do?" (Robot Exposure Index), September 30, 2026. 74% of physical tasks technically feasible; 0.3% cost-competitive; 34% of working hours; 81% of employment exposed to robots or LLMs versus 50% for LLMs alone; 40-year statement; method and caveat. <https://www.anthropic.com/research/what-work-can-robots-do>
2. **C02** Federal Reserve Governor Lisa D. Cook, "An Update on AI and the Economy," September 28, 2026, Oakland Tech Week keynote. <https://www.federalreserve.gov/newsevents/speech/cook20260928a.htm>
3. **C03** Federal Reserve Governor Michael S. Barr, "Economic Conditions and Monetary Policy," September 29, 2026, Detroit Economic Club. <https://www.federalreserve.gov/newsevents/speech/barr20260929a.htm>
4. **C04** Anthropic, "Claude for Government is now generally available," September 30, 2026. FedRAMP High, fixed-increment billing with hard not-to-exceed cap, two-person approval for sensitive Anthropic-side operations, early access items. Company-reported. <https://claude.com/blog/claude-for-government-is-now-generally-available>
5. **C05** OpenAI, "Disrupting a coordinated model-distillation campaign," September 30, 2026. Dates, request counts, attribution caveat, actions taken. Company-reported. <https://openai.com/index/disrupting-a-coordinated-model-distillation-campaign/>
6. **C06** Google, "Gemini 4 Argon: our next era of frontier intelligence," September 30, 2026. Fairwind Program access, pricing, benchmark table, pre-release process. Company-reported. <https://blog.google/innovation-and-ai/models-and-research/gemini-models/gemini-4-argon/> · <https://techcrunch.com/2026/09/30/google-releases-gemini-4-argon-called-its-most-powerful-model-yet/> · <https://www.marktechpost.com/2026/09/30/google-deepmind-unveils-gemini-4-argon-with-1m-output-tokens-for-coding-knowledge-work-and-cyber-defense/>
7. **C07** SpaceXAI, "How SpaceXAI is using Grok Bot to scale customer support," September 22, 2026. Ticket, cost and rollout statements; Cursor acquisition dated August 14, 2026. Company-reported. <https://x.ai/news/grok-bot-customer-support> · <https://thenextweb.com/news/spacex-cursor-acquisition-completed-gpu-fleet>
8. **C08** SpaceXAI, "Grok 4.7," September 21, 2026. Pricing; availability through Cursor, Grok Build and the API; invite-only red-team access for cybersecurity partners. Company-reported benchmarks not repeated. <https://x.ai/news/grok-4-7>
9. **C09** Bloomberg, "SpaceXAI considers overhaul of pricing for Grok, X users," September 30, 2026, as reproduced by Yahoo Finance. Reported consideration, not an announcement. <https://finance.yahoo.com/technology/ai/articles/spacexai-considers-four-tier-pricing-181516980.html>

Ariana.Digital

AI workforce and governance, built for regulated industries. Principal-led from readiness through governed production.

FOUR PILLARS

AI Readiness	AI Workforce
AI Services	AI Governance
AI Governance	AI Readiness
AI Workforce	AI Services

PRODUCTS

myndQ for Business	myndQ.ai
myndQ TalentHub	Free AI Readiness Scan
Free AI Readiness Scan	myndQ for Business
myndQ.ai	myndQ TalentHub

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Industry Journeys	Contractor bench
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