

Report: AI in 2025 – The Data Behind the Hype

OpenAI | ChatGPT | Other AI Tools

The State of AI at Work

INVOCA

The State of AI in B2C Digital Marketing Report

CIOs to spend ambitiously on AI in 2025 – and beyond

CIO

What to expect from AI in the enterprise in 2025

PREDICTIONS 2025
B2C Marketing & Customer Experience

Predictions 2025: GenAI As A Growth Driver Will Put B2B Executives To The Test

Seth Metz, Principal Analyst
Ray McDaniel, Research Associate

OCT 22 2024

IBM

Predictions 2025: An AI Reality Check Paves The Path For Long-Term Success

Joseph Chaurasia, Analyst
Sudha Maheshwari, VP, Research Director

OCT 22 2024

2025 AI Business Predictions

STATE OF AI REPORT.

October 10, 2024

Five Must-Haves for Effective AI Upskilling

State of Data+AI

Data Intelligence and AI Adoption

Futures

Inventing with AI Agents

AI Steer

How to

Gartner

Gartner Unveils Top Predictions for IT Organizations and Users in 2025 and Beyond

October 21, October 22, 2024

Analysts Explore How the Whirlwind of AI is Pulling in Every Aspect of the World at Gartner IT Symposium/Xpo 2024, October 21-24 in Orlando

Gartner

2025 Top Strategic Technology Trends

2025 Predictions

SACHIN KAMDAR
CEO

MIKE SUKMANOWSKY
CTO

JOHN LEVITT
COO

DOYLE IRVIN
Marketing

Goldman Sachs: Just 6.1% of American Companies Using AI

2025 in tech: who's in and who's out? On The Vergecast, a little bit of low-stakes time travel, and a lot of predictions for the year to come.

The State of AI: Where We Got Here (and What's To Come)

AI, ROBOTS, AND THE FUTURE OF JOBS

Predictions for the State of AI and Robotics in 2025

BY KAREN SMITH AND JESSICA ANDERSON

The sizeable majority of experts surveyed for this report envision major advances in robotics and artificial intelligence in the coming decade. In addition to making their best predictions about the job market of the future, we also asked them to weigh in on the following question:

To what degree will AI and robotics be parts of the ordinary landscape of the general public?

Pew Research Center

AI a people's daily lives

Top 10 Data & AI Trends for 2025

Agentic AI, small data, and the search for value in the age of the unstructured data stack.

Many of us in tech live-deep in the echo chamber. We feel the urgency and anxiety to keep up, knowing that Generative AI has been adopted at rates 2-3x the internet or the personal computer. Every week, product releases from across tech announce leaps forward, hurling us toward a science-fiction future. Dismal warnings of job loss, deepfakes, and evil AGI abound around the echo chamber. And yet hope and possibility emerge from no thinkers as well. I truly enjoyed the recent creative Machines of Leading Grace from Anthropic's CEO David Anderson.

Browlee Mahapatra, Principal Analyst | DEC 16 2024

2025 Will Be The Year Of AI Maturation And Solidification In India

2024 ↔ 2025

Annual Letter

2023 Macro Themes + 2024 Signals Review

section

Predictions 2025 with Scott Galloway

Chip Future: Emerging Insights and Roadmap 2024

AI Technology

State of AI in IT 2025 Edition

A REPORT BY **atomnetwork** **ITIL** **together**

AIQ vision 2025: Bridging the gap between Bland AI

Nexia

The State of Data + AI Integration 2024-2025

75% using data management tools
93% use AI to enhance data management
87% using AI to improve operations

2025 State of AI Readiness

15 Graphs That Explain the State of AI in 2024

The AI Index tracks the generative AI boom, model costs, and responsible AI use.

AI Bus

Google Cloud

Webinar Agenda

1. Debate! Stats and trends from industry reports
2. elvex's seed round and customer story
3. Preview of new agentic features (and more!)
4. Q&A



Top 10 Topics in “State of AI” Reports

1. AI Adoption and Deployment
2. AI Impact on Business and the Workforce
3. AI and Upskilling the Workforce
4. Data Management and Infrastructure for AI
5. AI Investment and ROI
6. AI Ethics, Governance, and Regulation
7. AI in Specific Industries
8. AI Tools and Platforms
9. Challenges and Barriers to AI Adoption
10. Geopolitical Implications of AI



Top 5 Challenges

1. Cost and ROI
2. Data Quality and Integration
3. Talent and Skills Gap
4. Security, Privacy, and Ethical Concerns
5. Scalability and Deployment Challenges

Top 5 Emerging Trends

1. The Rise of AI Agents
2. Convergence of Data and AI Strategies
3. Smaller, Specialized, and Open-Source Models
4. Heightened Focus on Responsible AI
5. The Unstructured Data Stack



Where you should start with AI Adoption, in order

1. Customer service
2. Sales & marketing
3. Data analysis and business intelligence
4. IT Ops and Support
5. Finance and accounting
6. Supply chain & logistic
7. Human resources



Overall Outlook for AI in 2025

Maturation and Solidification

From hype to tangible business value.

Hybrid Approaches

Multi-cloud, multi-model, multi-platform.

Human-machine Collaboration

Augmenting worker capabilities as the main focus.

Increased Specialization

Wider range of specialized tools, models, and platforms.

Democratization of AI

Mass adoption, especially by SMB and non-technical users.

Continued Innovation

More developments in agentic, multimodal, and explainable AI.

Heightened Ethical Scrutiny

Regulatory atmosphere dials up a notch.



Geopolitical Competition

Economic competitiveness, national security, and influence.



Now, let's get into contradictions...

1. AI Adoption Rates
2. Will there be a clear winner
3. Build vs buy | Open source vs proprietary
4. Where will work happen
5. What's the biggest problem
6. Bonus round



Debate Topic #1: AI Adoption

Will 50% of the F500 will equip a majority of their workforce with some level of generative AI in 2025?



[Watch the discussion](#)
[for more context](#)



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AI Adoption

Safetyism to accelerationism: a major vibe shift has occurred

- ▶ From the days of US congressional hearings and world tours to promote the (existential) AI safety agenda, leading frontier model companies are accelerating the distribution of their AI products to consumers.

2023: AI is dangerous



2024: Plz use my app



stateof.ai 2024



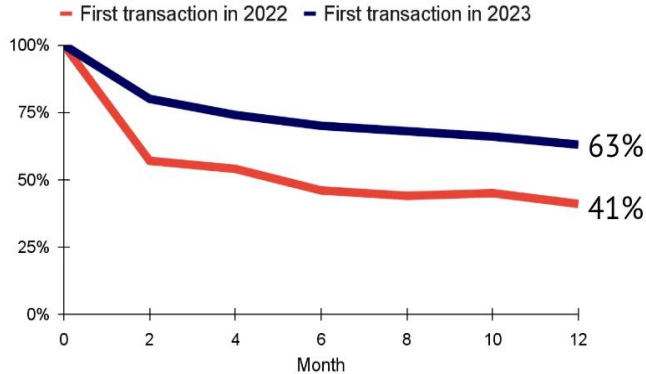
elvex.com

AI Adoption

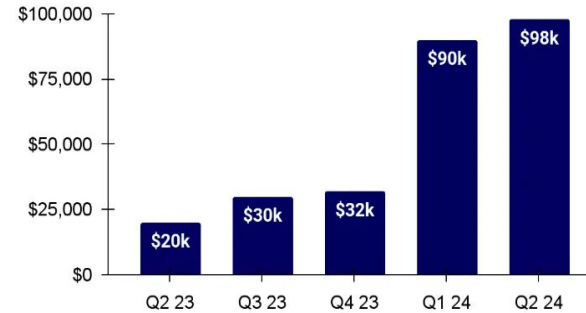
AI-first products begin to demonstrate their stickiness in enterprise...

- ▶ In last year's report, we charted how GenAI products were struggling to retain paying customers beyond their initial 'wow' effect and trial periods. New data from US corporate fintech Ramp suggests that both spend and retention is beginning to improve significantly from the 2022 to 2023 cohorts. Top performers include OpenAI, Grammarly, Anthropic, Midjourney, Otter, and ElevenLabs.

User retention over time



AI product billing by quarter



stateof.ai 2024



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AI Adoption

Goldman Sachs: Just 6.1% of American Companies Using AI

BY PYMNTS | DECEMBER 15, 2024



New research from [Goldman Sachs](#) shows muted artificial intelligence (AI) use at American companies.

Just 6.1% of businesses are using AI to produce their products or services, according to research by the banking giant cited in a [Seeking Alpha report](#) Sunday (Dec. 15). That's up from 5.9% during the third quarter.



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AI Adoption

SEQUOIA

AI's \$600B Question

The AI bubble is reaching a tipping point.
Navigating what comes next will be essential.

BY DAVID CAHN
PUBLISHED JUNE 20, 2024



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AI Adoption

FORRESTER PREDICTIONS

Gen AI will orchestrate less than 1% of core business processes in 2025.

FORRESTER®

Jayesh Chaurasia, Analyst
Sudha Maheshwari, VP, Research Director
2024



elvex.com

AI Adoption

| 73%

of executives say they'll use GenAI to make changes to their company's business model.

PwC's Pulse Survey, June 11, 2024

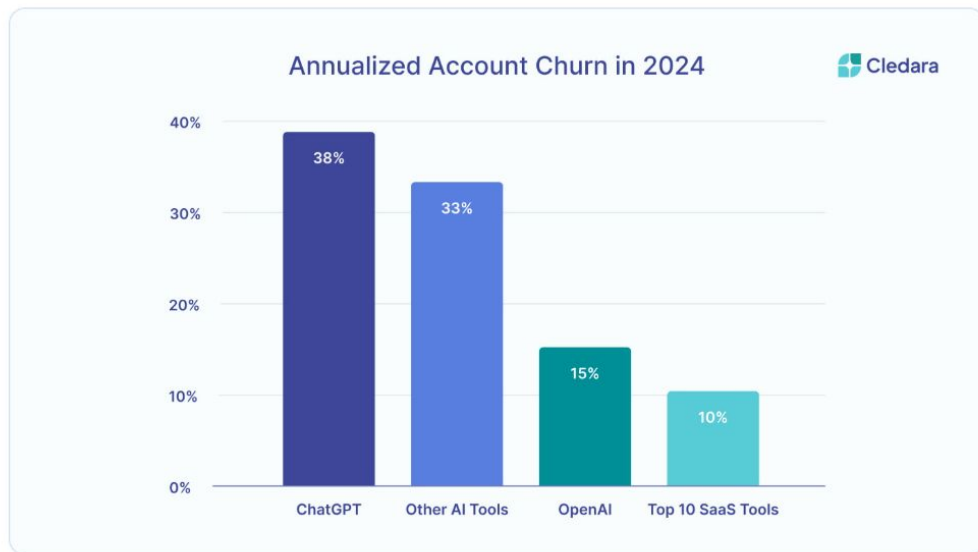
| 67%

of top-performing companies are already realizing value in using GenAI for products and services innovation.

PwC's 2024 Cloud and AI Business Survey



Small Business Adoption & Retention of AI Tools



Breaking it down further:

- 82% of companies are using AI regularly
- 18% of companies are yet to use AI significantly
- 47% of companies are seeing value from the new technology
- 53% are still waiting to see any significant benefits

For the companies seeing value, they reported these benefits:

- 24% are reducing costs with improved efficiency
- 11% are growing revenue
- 12% are achieving both

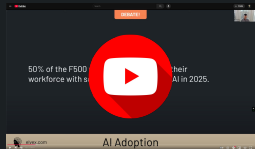


The Prompt:

50% of the F500 will equip a majority of their workforce with some level of generative AI in 2025.

Our Take:

Fortune 500 companies will continue to talk a big AI game in 2025, but the reality will fall short of equipping 50% with meaningful generative AI tools. While many employees are already using AI unofficially, official rollouts will be slowed by cost concerns, risk aversion, and implementation challenges. Expect a gap between hyped-up earnings calls and actual workforce AI integration. Smaller, nimbler companies will outpace the giants in real adoption. The key is not just providing access, but driving genuine value – a hurdle many large corporations will continue to struggle with during 2025.



[Watch the discussion for more context](#)



Debate Topic #2: Market Dominance

Will there be a clear winner?



[Watch the discussion](#)
[for more context](#)



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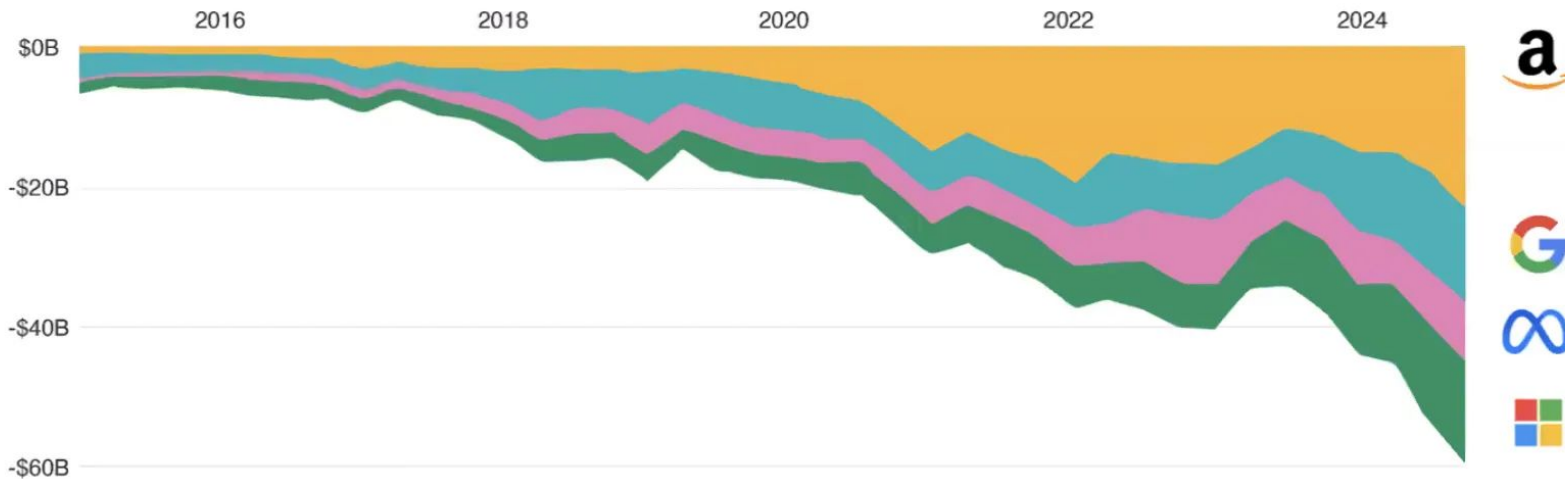
Will There Be A Clear Winner

Biggest Private Bet in History

Capital Expenditure Among Cloud Operators

2014 - Q3 2024

Total capital spending will exceed \$200B this year, up 42% Y/Y

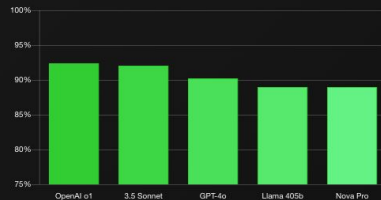


Top Models per Task

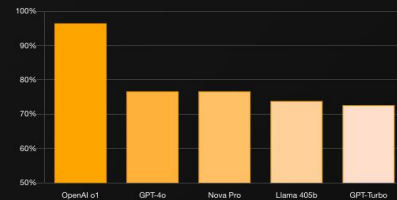
Best in Multitask Reasoning (MMLU) [Ⓞ]



Best in Coding (Human Eval) [Ⓞ]

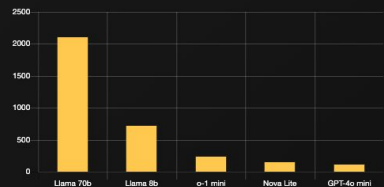


Best in Math (MATH) [Ⓞ]

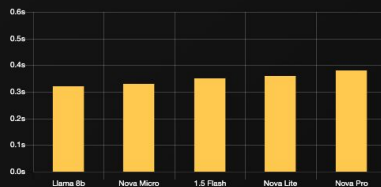


Fastest and Most Affordable Models

Fastest Models [Ⓞ]



Lowest Latency (TTFT) [Ⓞ]



Cheapest Models [Ⓞ]



Model 1

[Gemini-Exp-1206](#)

[ChatGPT-4o-latest \(2024-05-13\)](#)

[Gemini-2.0-Flash-Exp](#)

[o1-preview](#)

[o1-mini](#)

[Gemini-1.5-Pro-002](#)

[Grok-2-08-13](#)

[Yi-Lightning](#)

[GPT-4o-2024-05-13](#)

[Claude 3.5 Sonnet \(2024-05-13\)](#)



Agentic Tool Use (Enterprise) →

[Learn More](#)

	Model	Score	95% Confidence
1st	o1-preview	66.43	+5.47 / -5.47
2nd	GPT-4o (May 2024)	64.58	+5.52 / -5.52
3rd	GPT-4 Turbo Preview	60.76	+5.64 / -5.64
4	Gemini 1.5 Pro (August 27, 2024)	60.28	+5.66 / -5.66
5	GPT-4o (August 2024)	59.93	+5.67 / -5.67
6	Claude 3.5 Sonnet (June 2024)	59.38	+5.67 / -5.67

Coding →

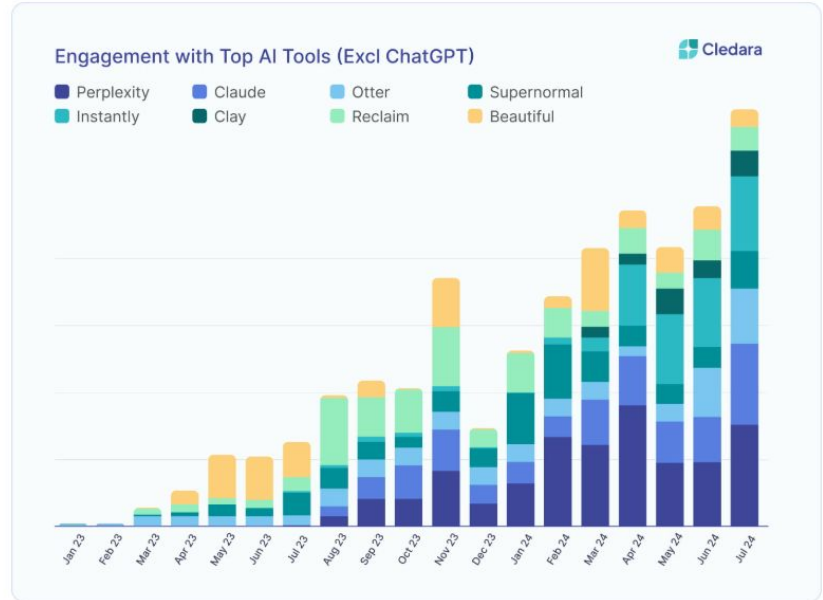
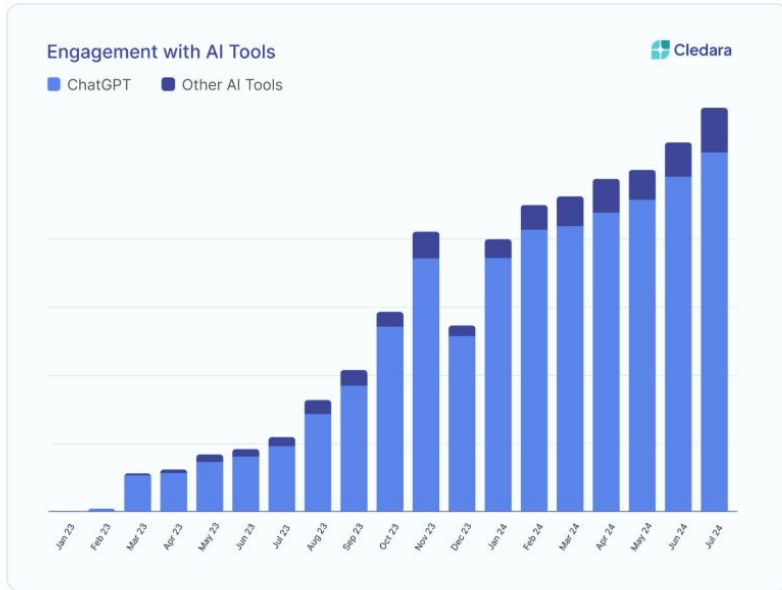
[Learn More](#)

	Model	Score	95% Confidence
1st	o1-mini	1265	+40 / -32
2nd	o1-preview	1195	+32 / -32
3rd	Claude 3.5 Sonnet (June 2024)	1115	+24 / -24
4	GPT-4o (August 2024)	1086	+28 / -31
5	GPT-4o (May 2024)	1076	+26 / -26
6	GPT-4 Turbo Preview	1074	+22 / -23

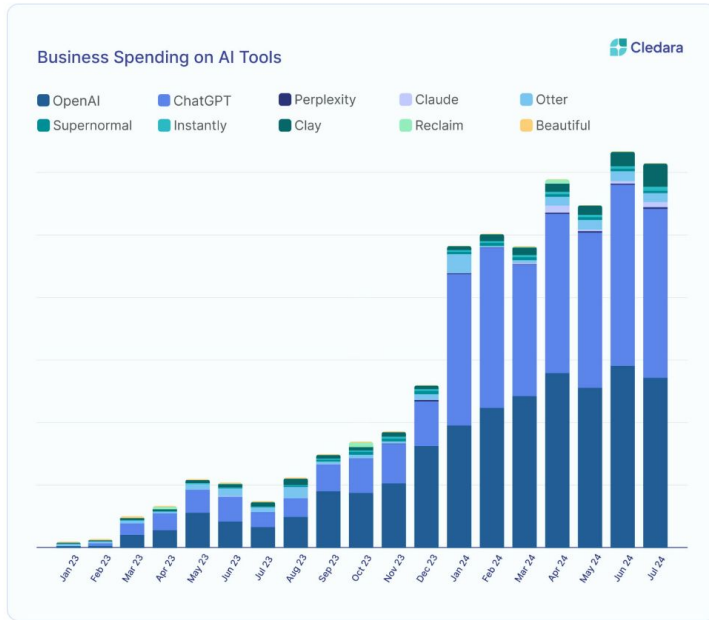
FEATURES ↗			QUALITY ↗
MODEL ↕	CREATOR ↕	CONTEXT WINDOW ↕	QUALITY INDEX <i>Normalized avg</i> ↕
o1-preview	OpenAI	128k	86
o1-mini	OpenAI	128k	84
Gemini 2.0 Flash (exp)	Google	2m	82
Gemini 1.5 Pro (Sep)	Google	2m	81
Claude 3.5 Sonnet (Oct)	ANTHROPIC	200k	80
GPT-4o (Aug '24)	OpenAI	128k	78
GPT-4o (May '24)	OpenAI	128k	78
Qwen2.5 72B	Alibaba	131k	77
Claude 3.5 Sonnet (June)	ANTHROPIC	200k	76
GPT-4 Turbo	OpenAI	128k	75
Nova Pro	aws	300k	75
Llama 3.3 70B	Meta	128k	74
Pixtral Large	MISTRAL AI	128k	74
Mistral Large 2 (Jul '24)	MISTRAL AI	128k	74
Mistral Large 2 (Nov '24)	MISTRAL AI	128k	74



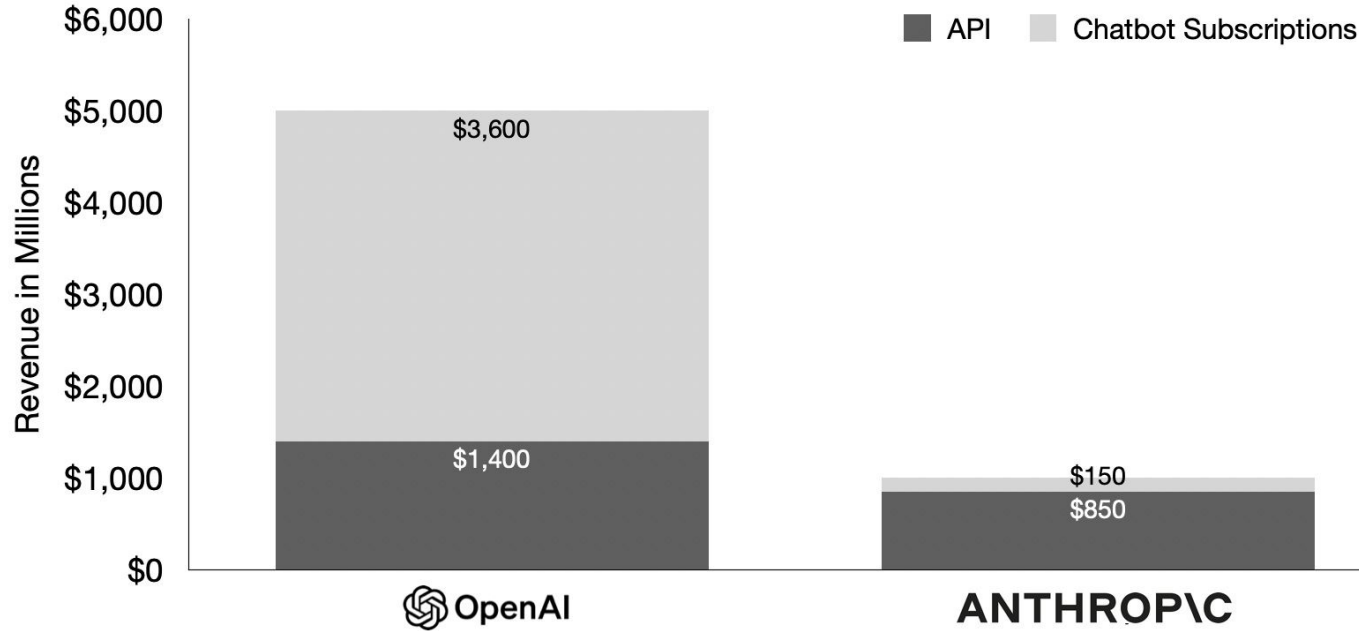
Small Business Engagement with AI Tools



Small Business Spending on AI Tools



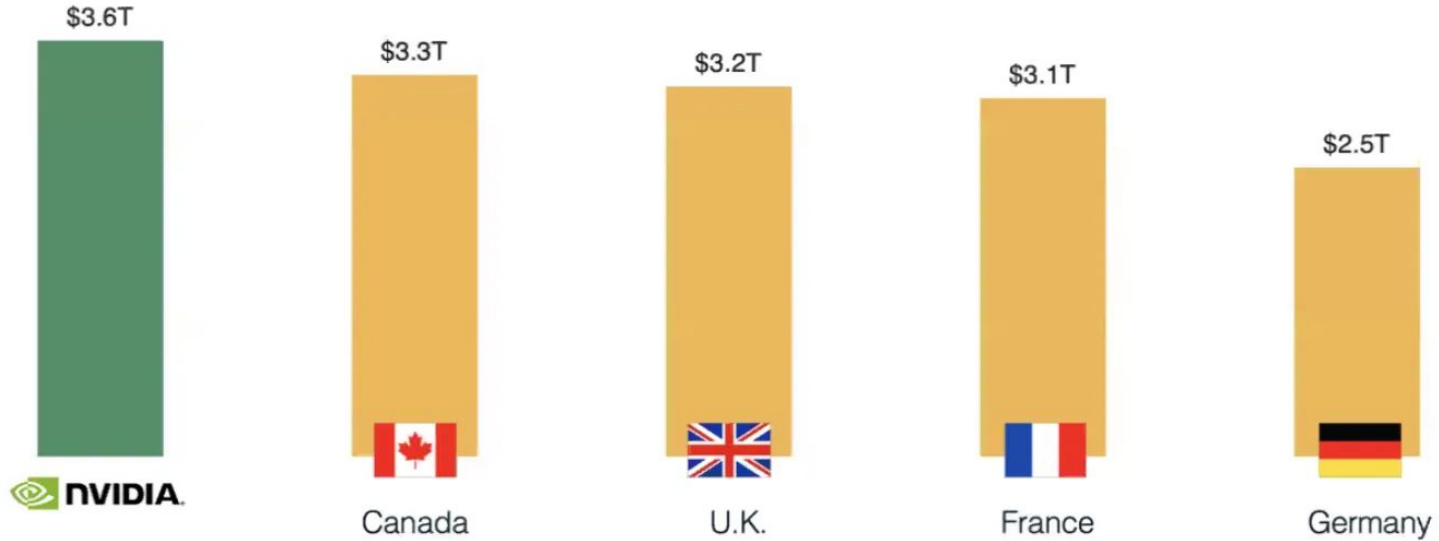
Estimated Annualized Run Rate Revenue (End of 2024)



Dominant

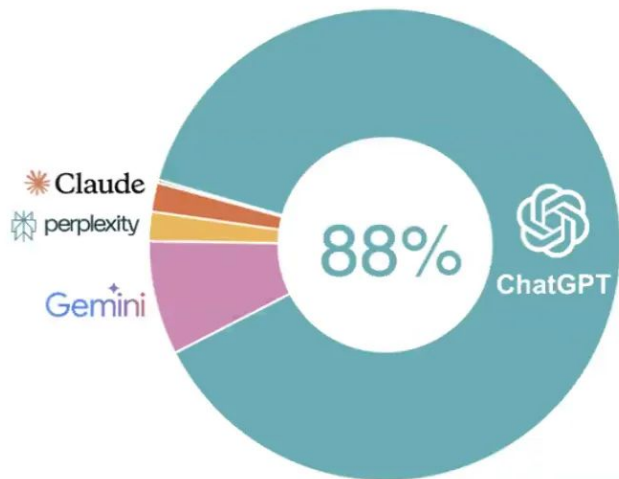
Nvidia Market Cap vs. Market Cap of G7 Countries

October 2024

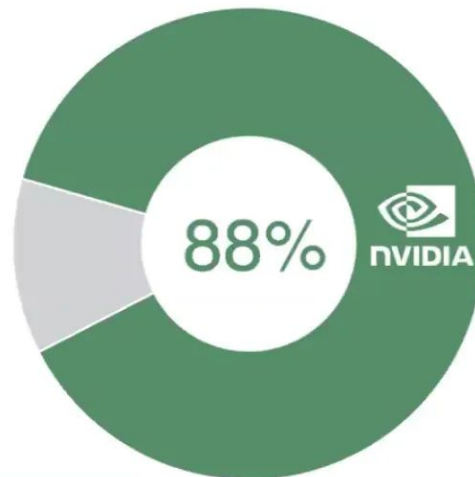


OpenVidia Duopoly

Traffic to Top AI Models
September 2024

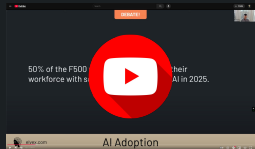


GPU Market Share



The Prompt:

Despite Nvidia and OpenAI's current ~90% domination, there will *not* be a clear winner in AI.



[Watch the discussion for more context](#)

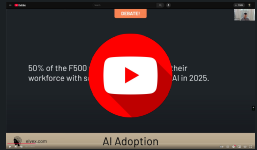
Our Take:

- Despite OpenAI and NVIDIA's current dominance, there won't be a clear winner in AI by 2025.
- History shows early tech leaders often lose their edge, and the AI landscape is evolving rapidly.
- With new models emerging daily, costs dropping, and capabilities converging, the field is wide open.
- Factors like OpenAI's funding challenges, Google's deep pockets, and breakthroughs in model architecture will shake up the status quo.
- The real differentiator will lie in user interfaces and specific use-case optimizations, rather than raw model power.
- As the industry matures, expect a diverse ecosystem rather than a single victor, with modular approaches and specialized models gaining traction alongside the giants.



Debate Topic #3: Build Vs. Buy | Open Source Vs. Proprietary

By the end of 2025, will companies that are building internal GenAI chat experiences for employees realize they've completely wasted their money?



[Watch the discussion for more context](#)



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Build Vs. Buy | Open Source Vs. Proprietary

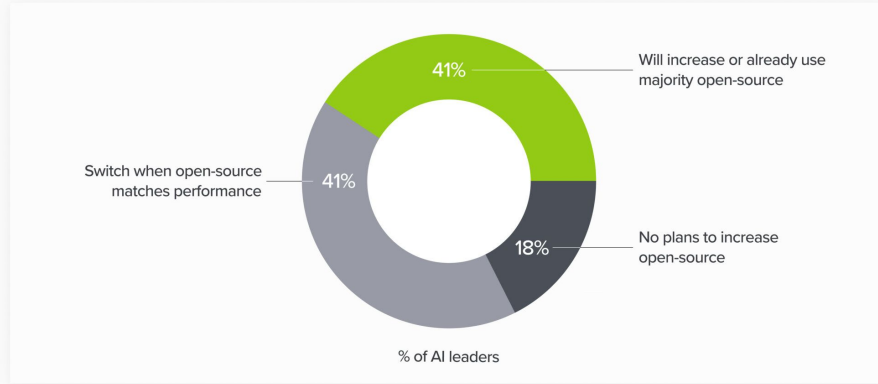
More people are developing AI applications or systems for internal use vs. external use

While 1 out of 3 respondents indicated that they develop AI applications or systems for internal use, only 22% indicated they develop AI applications for external use. Many organizations are implementing the development of AI to serve operational needs within the company, and in some cases more developer resources are focused on developing AI tools internally than externally. This may change over time as organizations shift from a build to a buy strategy as more AI applications and systems become available for purchase.



Models: enterprises are trending toward a multi-model, open source world

Enterprise expectations for open source usage in 2024 and onward



Source: Interviews conducted by a16z partners

“We estimate the market share in 2023 was 80%–90% closed source, with the majority of share going to OpenAI.

However, 46% of survey respondents mentioned that they prefer or strongly prefer open source models going into 2024.”

andreesen.
horowitz



elvex.com

Build vs. Buy

Category Benchmark	Llama 3.1 405B	Nemotron 4 340B Instruct	GPT-4 (0125)	GPT-4 Omni	Claude 3.5 Sonnet
General					
MMLU (0-shot, CoT)	88.6	78.7 (non-CoT)	85.4	88.7	88.3
MMLU PRO (5-shot, CoT)	73.3	62.7	64.8	74.0	77.0
IFEval	88.6	85.1	84.3	85.6	88.0
Code					
HumanEval (0-shot)	89.0	73.2	86.6	90.2	92.0
MBPP EvalPlus (base) (0-shot)	88.6	72.8	83.6	87.8	90.5
Math					
GSM8K (8-shot, CoT)	96.8	92.3 (0-shot)	94.2	96.1	96.4 (0-shot)
MATH (0-shot, CoT)	73.8	41.1	64.5	76.6	71.1
Reasoning					
ARC Challenge (0-shot)	96.9	94.6	96.4	96.7	96.7
GPQA (0-shot, CoT)	51.1	-	41.4	53.6	59.4
Tool use					
BFCL	88.5	86.5	88.3	80.5	90.2
Nexus	58.7	-	50.3	56.1	45.7
Long context					
ZeroSCROLLS/QuALITY	95.2	-	95.2	90.5	90.5
InfiniteBench/En.MC	83.4	-	72.1	82.5	-
NIH/Multi-needle	98.1	-	100.0	100.0	90.8
Multilingual					
Multilingual MGSM (0-shot)	91.6	-	85.9	90.5	91.6



FORRESTER PREDICTIONS

Three out of four firms that build aspirational agentic architectures on their own will fail.

FORRESTER®

Jayesh Chaurasia, Analyst
Sudha Maheshwari, VP, Research Director
2024

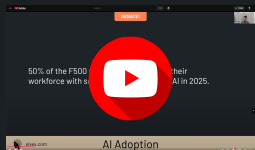


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Build vs. Buy

The Prompt:

By the end of 2025, companies that are building internal GenAI chat experiences for employees will realize they've completely wasted their money.



[Watch the discussion for more context](#)

Our Take:

- Many companies will regret building in-house AI chat tools by 2025.
- Keeping pace with public AI tools will prove costly and challenging.
- However, these efforts aren't wasted – they provide valuable learning experiences.
- Companies should focus AI development on core products, not generic internal tools.
- Open-source models may dominate product experiences, while employee tools lean towards proprietary platforms.
- The priority is engaging with AI, even if initial efforts aren't perfect.



Debate Topic #4: Where will the work happen?

The effectiveness of AI as a horizontal intelligence layer and chat as the optimal interface.

VS.

Highly controlled experiences optimized at the app layer.



[Watch the discussion for more context](#)



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Where will the work happen?

ChatGPT Canvas: OpenAI's Trojan Horse for Enterprise Domination

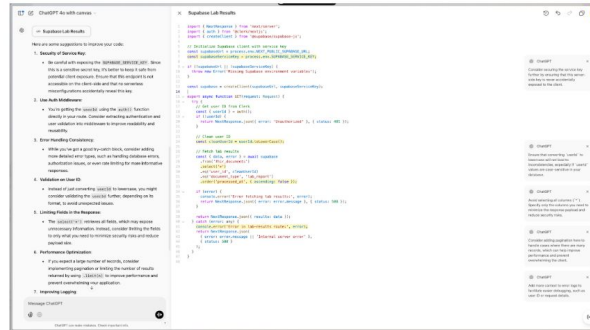
The power play: From chat to workspace

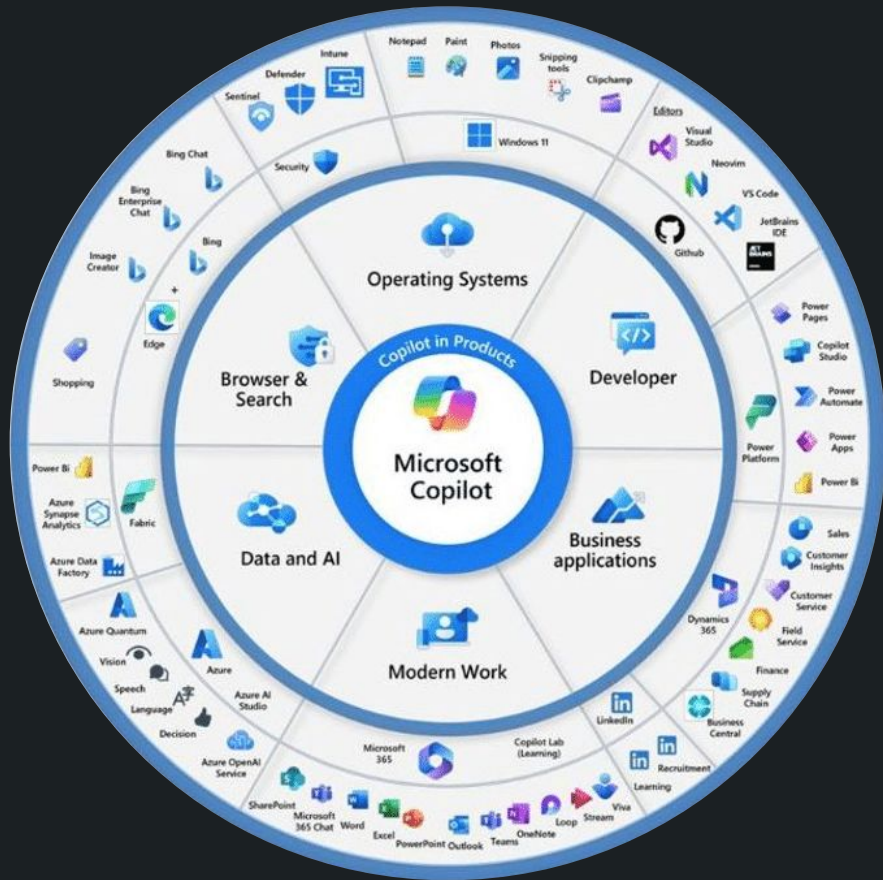
What makes Canvas significant isn't the feature itself — it's the strategy behind it. During our testing, Greg pointed out something crucial: this isn't meant to be a writing tool like [Lex](#) or a coding tool like [GitHub Copilot](#).

It's OpenAI's play to become the default workspace where everyone does their AI-assisted work.

Think about it this way: right now, people bounce between ChatGPT and their document editor, constantly copying and pasting. Each time they do, there's a chance they'll try [Jasper](#), [Copy.ai](#), or Lex instead.

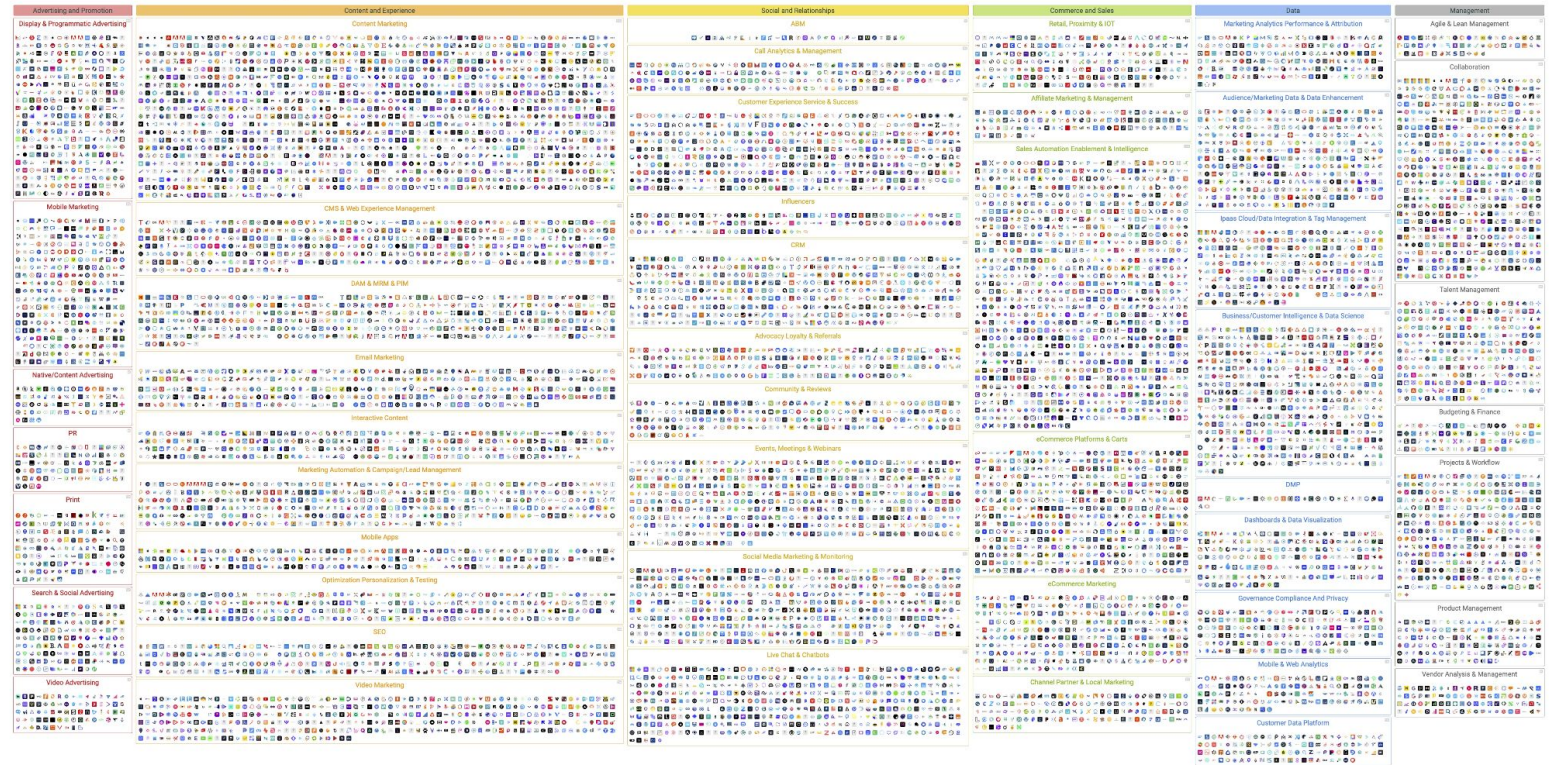
Canvas eliminates that risk. By creating a space where you can write, edit, and refine without leaving ChatGPT, OpenAI isn't just improving user experience — they're building a moat around their user base.





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Where will the work happen?



visit martechmap.com to search, sort & filter



The Prompt:

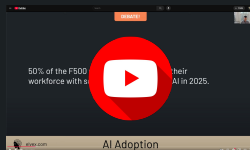
The effectiveness of AI as a horizontal intelligence layer and chat as the optimal interface.

vs.

Highly controlled experiences optimized at the app layer.

Our Take—we didn't agree with each other!

- **Perspective 1:** Interactions at the app layer will dominate in the short term—it's a pragmatic approach that builds on familiar tools and addresses immediate needs.
- **Perspective 2:** We already have user fatigue with overwhelming options, fragmented tools. 2025 is the year of backlash: "Why did we pay for all these user seats on AI tools that *maybe* work?"



[Watch the discussion for more context](#)



Debate Topic #5: The biggest problem

“The biggest obstacle to your AI success is...”

... the tech?... the people? ... the use case?

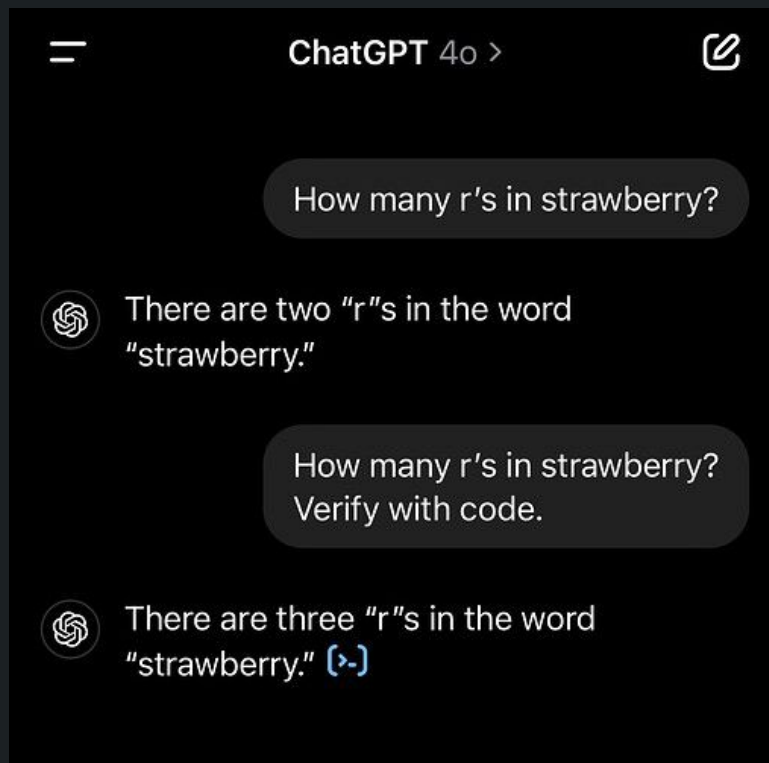


[Watch the discussion](#)
[for more context](#)



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Where will the work happen?



**10%****Algorithms**

Data-science capabilities to develop and implement algorithms

20%**Technology**

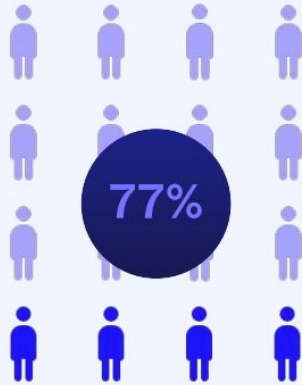
A scalable and modernized tech stack that supports business needs

70%**People and Processes**

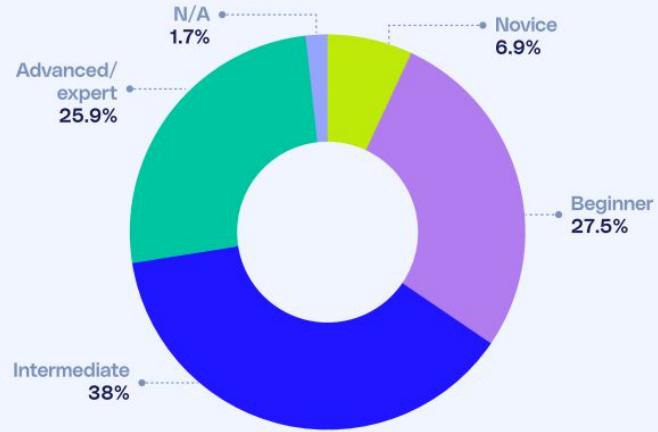
Effective processes supported by talent and change management



USE AI TOOLS AS PART OF THEIR WORK



EXPERTISE WITH AI TOOLS



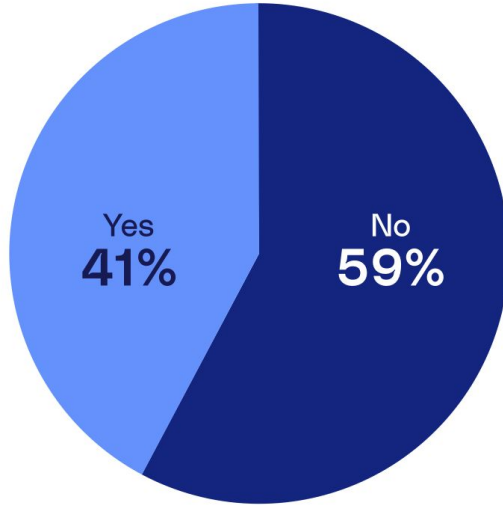
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The biggest problem

PERCENT OF ORGANIZATIONS
WITH AN AI POLICY



Employers are not providing needed AI training

Nearly 90% of workers are eager to build their AI skills through additional training and certifications, but only one in three say their organization provides the resources to do so. This highlights a significant gap between the training employees need and what companies currently offer. Even more concerning, over half of workers report that their employers lack clear AI policies or guidelines altogether.

87.8% of workers plan to pursue additional training and certification in AI skills

32.5% of workers say that their organization provides necessary training



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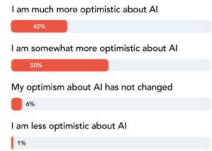
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The biggest problem

Marketers Are Optimistic About the Future of AI

The AI alarm bells continue to sound, warning of everything from job displacement to Terminator-esque dystopian scenarios. Marketers still aren't buying into the doom and gloom, though—they're just as optimistic and interested in AI as last year.

How has your perception of AI changed over the last year?



Over the last year, how has your interest in using AI technology in your job changed?



Considering any AI tools you implemented in the last year, has the return on investment (ROI) met your expectations?



What impact have AI tools had on your ability to grow revenue in the last year?



State of AI in IT 2025 Edition



A REPORT BY   

AI Adoption Barriers

The IT respondents' top concerns or barriers to AI adoption were:

- Governance and compliance (51%)
- Customer data security (47%)
- Employee data security (43%)

Lack of expertise and costs were at 41% and 35%, respectively.



The Prompt:

“The biggest obstacle to your AI success is...”

... the tech?... the people? ... the use case?



[Watch the discussion for more context](#)

Our Take—we didn't agree with each other!

- **Perspective 1 (COO)** : People: Lack of user experience and understanding is a major obstacle. Most workers use AI tools, but few have advanced knowledge, and many organizations aren't providing necessary training.
- **Perspective 2 (CEO)**: Leadership: Clear AI strategies and implementation plans are often missing. Leaders need to thoughtfully plan AI rollout, set expectations, and provide guidance to their organizations.
- **Perspective 3 (CTO)**: Technology: Extracting value from AI models remains challenging. Significant infrastructure and specialized knowledge are required to make AI truly useful across various use cases.

(Are we surprised that that's how the perspectives played out?)
(No!)



DEBATE!

<Ease of Use> vs. <Reasoning> vs. <Agentic>

“The more we move into an agents that reason, the more we’ll have to get comfortable with some amount of unpredictable outcomes.”



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Bonus round

The opportunity today



Dec 4, 2024 - Business

Exclusive: Parse.ly founders secure \$6.4M for new AI startup



Sara Fischer



CTO Mike Sukmanowsky, CEO Sachin Kamdar and COO John Levitt. Credit: elvex

The Problem

Enterprise organizations are heavily fragmented in terms of information and systems. This forces people and teams to fragment and specialize which is expensive and inhibits speed and innovation.

Vision

Make companies do more at light speed.

How

We allow everyone to be an expert and generalist at the same time by letting everyone build bespoke solutions to their problems.

At our recent company retreat, we had each team member choose a GenAI tool to demo to the rest of us.



Applications

[channy-test](#)

▼ Enhancements

Admin controls and guardrails

Amazon Q Apps

Plugins

Document enrichments

Documentation

channy-test Info[Edit](#)[Delete](#)

▶ How it works

Application settings[Edit](#)**Application name**My test app for S3 and
uploaded data**Application ID**3a5c26a5-5401-4abb-
[REDACTED]**Subtitle**

-

Application status

Created successfully

Service accessarn:aws:iam::
[REDACTED]**Title**

-

KMS encryption keyAmazon Q Business owned
key

IdC-Integration-Admin-Role

Data sources (2) Info[Sync now](#)[Stop sync](#)

Actions ▼

[Add data source](#)

< 1 >

	Name ▼	Source ▼	Data so... ▼	Last syn... ▼	Last syn... ▼	Current sync state ▼
<input type="radio"/>	channy-test	S3	Active	Mar 27, 20...	Completed	Idle
<input type="radio"/>	Uploaded f...	FILE UPLO...	-	-	-	-



The image displays a Zapier workflow editor with a sequence of steps: **Qualify Lead** (Generate Text with AI), **Condition**, **Add Research As Note** (Add Note to Contact), **Update Contact Lifecycle Stage** (Update Contact), and **Send Message**. A right-hand configuration panel for the 'Qualify Lead' step is open, showing the following settings:

- AI Model***: GPT 4o
- Instructions***: Write what you want the AI to generate. This could be writing a story, answering a question, or any other text-based task.
- Temperature**: 0.7 (Controls how creative the AI's response will be. Higher values (closer to 2.0) make responses more varied and creative, while lower values (closer to 0.0) make responses more focused and predictable.)
- Max Tokens**: 4000 (Sets the maximum length (in tokens) of the AI's response. Higher numbers allow for longer responses.)
- Structured Data Mode**: Disabled (Enable this if you need the AI to output structured data (JSON format) instead of regular text.)
- System Instruction**: (Empty field)



Google AI Studio Untitled prompt

Get API key

Create Prompt

Stream Realtime

Starter Apps

Tune a Model

Library

No prompts yet

Prompt Gallery

API documentation

Developer forum

Changelog NEW

System Instructions

Optional tone and style instructions for the model

What will you build?

Push Gemini to the limits of what AI can do

Tone Changer
Adjust writing tone to fit your needs.

Docker Setup
Write a Docker set up script for beginners.

Recipe Genie
Generate recipes from images.

This experimental model is for feedback and testing only.

Settings

doyle@elvex.ai

type something Run

Save Compare

Run settings

Get code

Model

Gemini Experimental 1206

Token count

0 / 2,097,152

Temperature

1

Tools

Structured output

Code execution

Function calling

Advanced settings

Safety settings

Edit safety settings

Add stop sequence

Add stop...

Output length

8192

Top P

0.95



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GenAI UI is.... Lacking

The easiest platform to create
AI solutions that work.



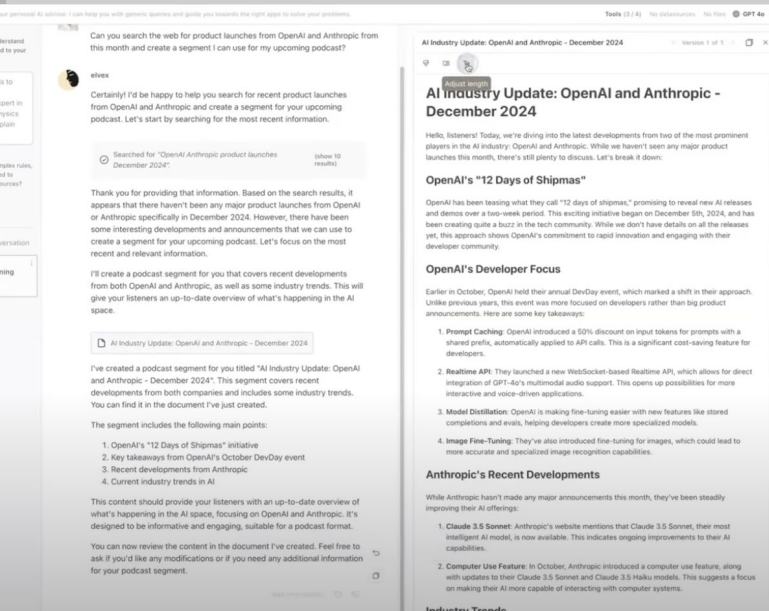
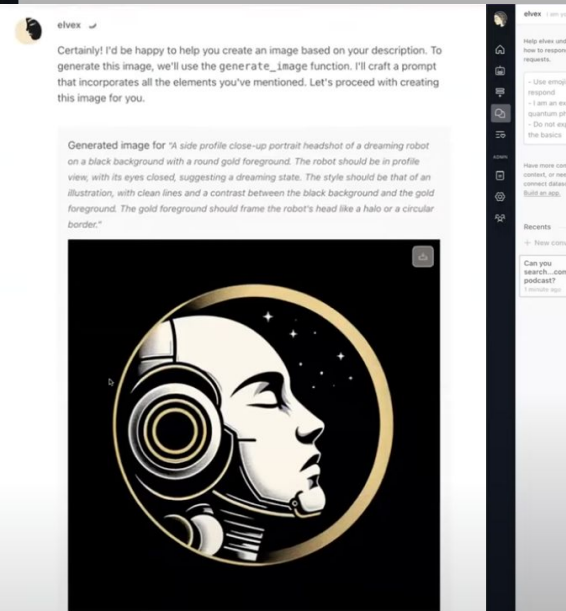
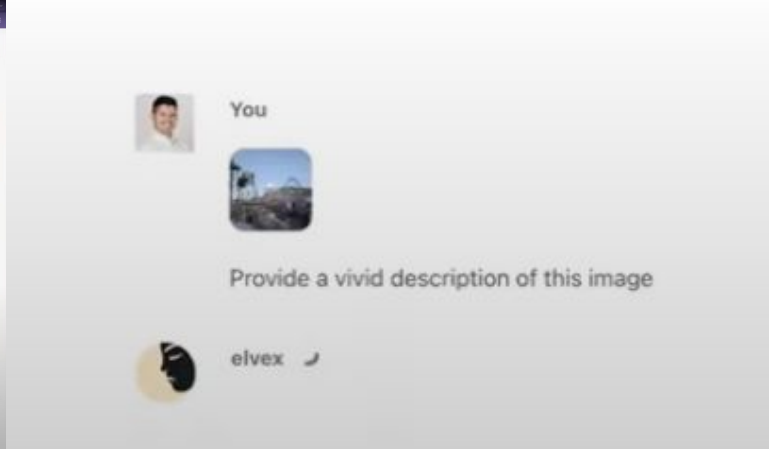
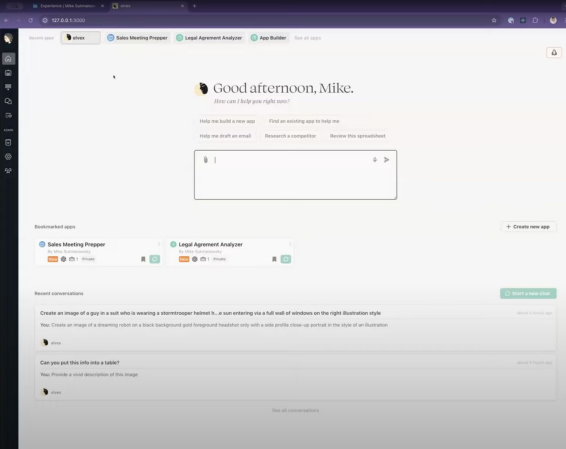
A quick customer story...



Product Demo

Image gen and attachments, Draft, agentic features!

[Watch the demo](#)



How we are solving model unpredictability with **Flows**

The screenshot shows the configuration page for a flow named "Engineering Candidate Search". The interface includes a sidebar on the left with navigation icons. The main content area is divided into several sections:

- Name:** A text input field containing "Engineering Candidate Search".
- Description:** A text area containing "This workflow helps search for engineering candidates based on a provided job description, focusing on non-Liadein sources such as GitHub, HackerNews, and other relevant platforms."
- Welcome Message:** A text area containing "Please provide the job description for the engineering position you're hiring for. Include key skills, experience level, and any specific requirements."
- Steps:** A list of four steps, each with a description and a text input field for a prompt:
 - Step 0: "Please provide the job description for the engineering position you're hiring for. Include key skills, experience level, and any specific requirements." The input field contains the default prompt: "Senior Software Engineer with 5+ years of experience in Python and distributed systems. Must have experience with cloud platforms (preferably AWS) a..."
 - Step 1: "Analyze the job description and extract key skills, experience level, and requirements."
 - Step 2: "Search for potential candidates on GitHub based on the extracted information."
 - Step 3: "Search for potential candidates on HackerNews and other relevant tech forums or platforms."
 - Step 4: "Compile a list of potential candidates with their profiles and relevant information."

1. Adding determinism, by break up complex prompts into separate steps.
2. Adding supervision to ensure that the LLM follows the step.
3. Adding automatic AI building to let anyone build a flow.

Q&A

