AI Agents for Business Users at Enterprise Scale

Baptist Health · carelon · CVSHealth · SKECHERS · NEBRASKA · verizon

See Customer Stories

SALES

- Understand *what's changed and why* in customer behavior and product sales
- Voice of customer from sales notes, feedback, support transcript data

SUPPLY CHAIN

- Analyze *what's changed and why* across inventory and supply patterns
- Production planning, capacity & demand analysis

SUPPORT

- Summarization & Q&A on customer reviews and feedback
- Improve response time, first time resolution

VIDEO AGENT

- Retail store monitoring for shrinkage (theft)
- Abandoned or unclaimed baggage at airports

FINANCE

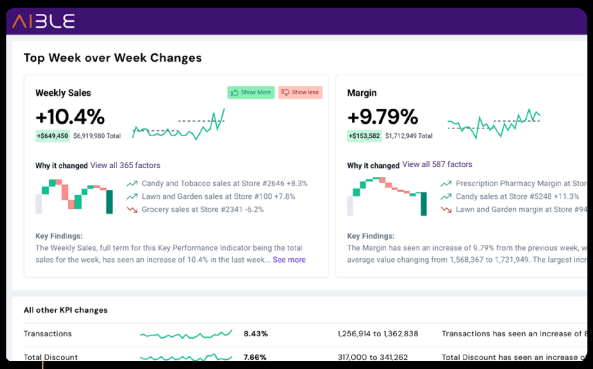
- Understand what's changed in payment, non-compliance & fraud patterns
- Why behind the KPI dashboards across business functions

IT

- On-demand trouble-shooting guide from prior ticket resolutions
- Helpdesk ticket summarization & routing

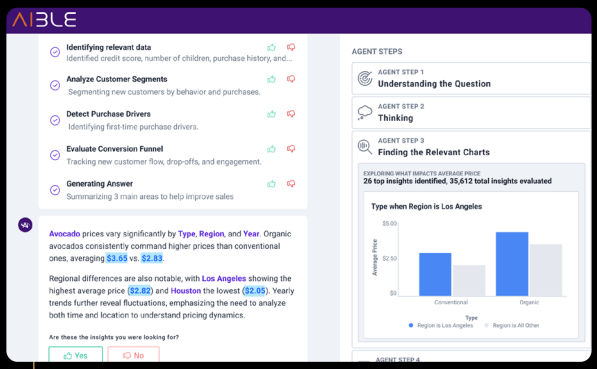
What's Changed and Why

Automatically looks at millions of patterns to surface actionable insights



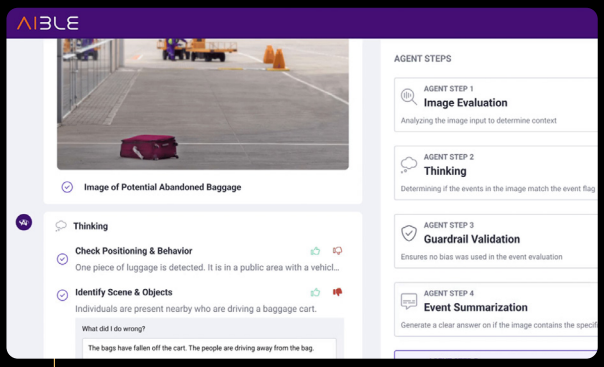
Agentic Analytics for Unknown Unknowns

Leveraging user feedback on reasoning to find custom insights



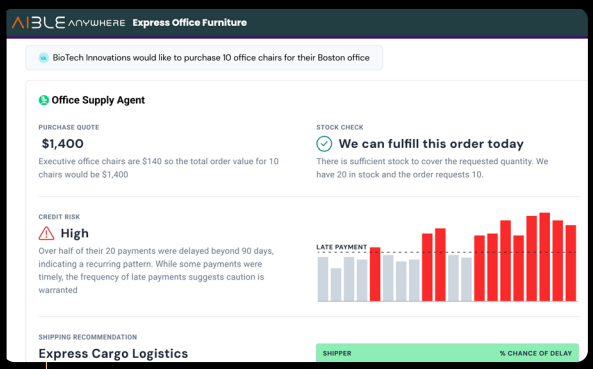
Media Agent

Find key insights in video, image, & audio with learning from user feedback on GenAI reasoning steps



End-to-End Operational Agents

Completely automates business processes like Order-To-Cash spanning analytics, predictive, tool calling, etc.



BUSINESS AGENT ENAIBLERS

BUSINESS INSIGHT PRESENTERS	CHAT · PROCESS · DASHBOARD · SLIDES · OPEN WORLD EXPLORATION · EMBEDDED
BUSINESS SPECIALIZERS	PROMPT AUGMENTATION · REINFORCEMENT LEARNING · FEW SHOT LEARNING · REASONING · FINE TUNING · CUSTOM LOSS
AI MODELS	LLM · SLM · PREDICTIVE ML · EXPLORATORY ML · GUARDRAILS · MEDIA MODEL
DATA VALUE EXTRACTORS	AUTO DATA PREP & CLEANSING · AUTO EXPLORATION · WHAT'S CHANGED · VECTOR DB · AUTOML · QUERY EXECUTION · MEDIA

PROCESS THE DATA WHERE IT IS. RUN THE MODEL WHERE APPROPRIATE

NVIDIA · HPE · DELL · Google Cloud · Google BigQuery · aws · amazon REDSHIFT · Microsoft Azure · databricks · snowflake · Red Hat OpenShift · Edge · MEDIA

Let Us Help You Build and Launch Your Next AI Agent

AIBLE

Build Any Agent in Minutes

NEBRASKA

> "With Aible, our interns, agency staff, as well as executives like our Chief Data Officer and I were able to create multiple AI agents each in less than 30 minutes – no prior training or expertise in AI required. Enterprises will need thousands if not millions of AI agents and no one has enough experts to build these agents."

– Dr. Matthew McCarville, State Chief Information Officer, State of Nebraska

AI Hackathon Results at State of Nebraska

222	36	90
AGENTS	PEOPLE	MINUTES

Watch Video

How Aible Enables AI Agents for Business Users

Reduce risk and friction for any business process with agentic workflows across multiple data sources in your cloud or at the edge.



Because no one has perfect data:

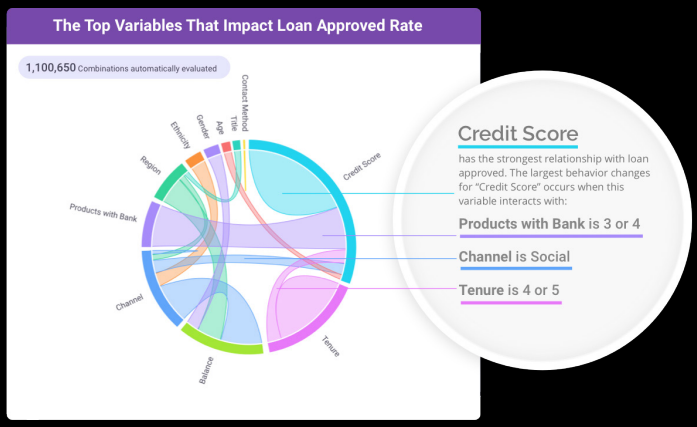
No Data Prep Required

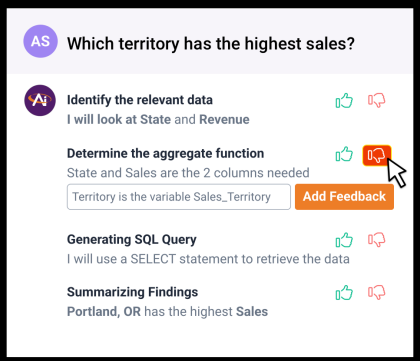
Aible meets your data where it is—no need to clean, tag, or reformat it. With automated data cleansing and preparation, you can get started with AI Agents instantly on your existing data assets, no metadata tagging or technical hand-holding required.

Because the most important questions aren't obvious:

Discover What You Didn't Know to Ask

Aible AI Agents automatically explore millions of variable combinations to uncover hidden patterns and insights you might never think to query. It surfaces game-changing business drivers—without needing to know the right questions up front.





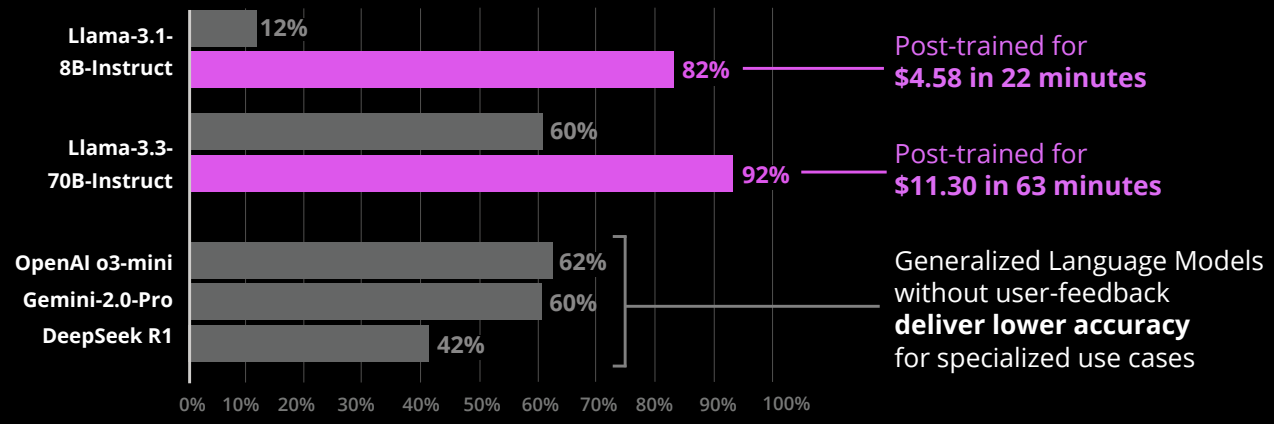
Because no two businesses are the same:

Tailored to Your Business

Every business is unique. Aible automatically adapts to your specific data, terminology and workflows. It learns and improves with business user feedback on the reasoning steps, aligning AI Agent output with your actual decision-making logic.

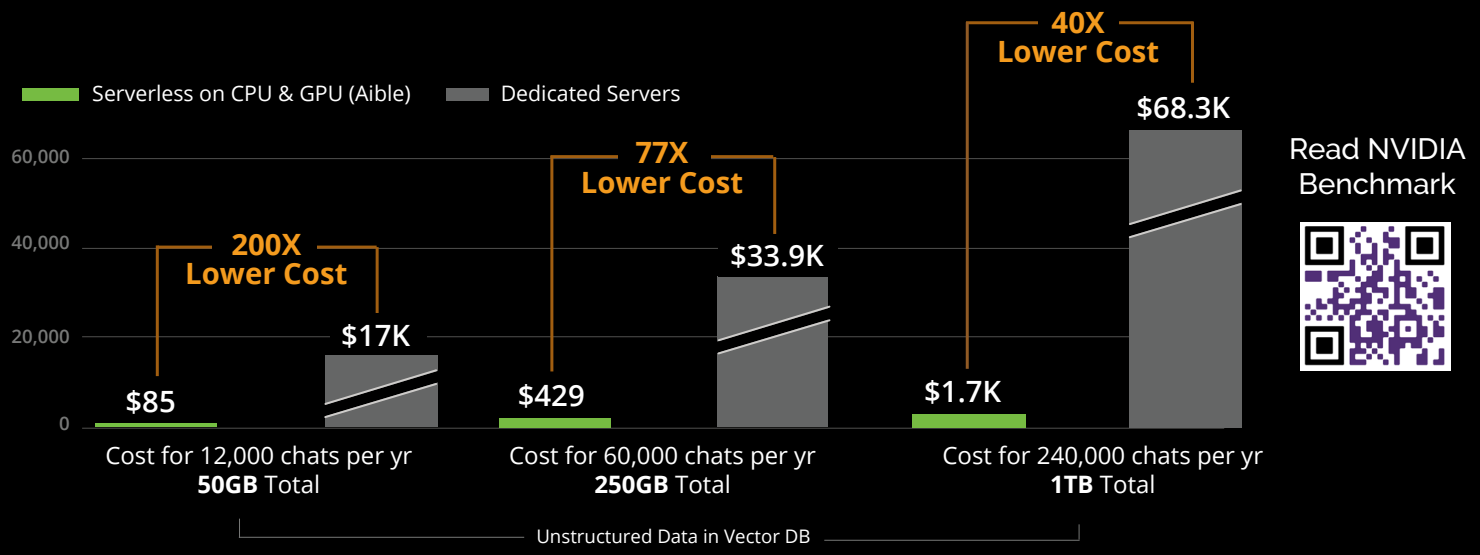
AI Agents at Enterprise Scale

Higher Accuracy at Lower Cost



200x Lower GenAI Costs with Serverless GPUs

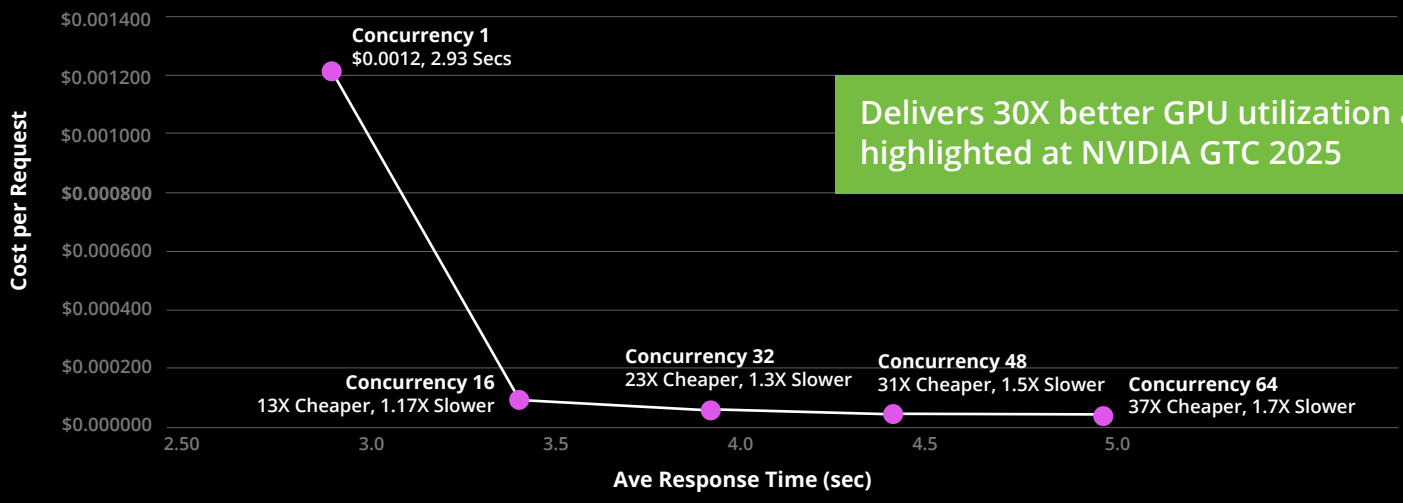
Annual Overall Cost of Operations for Different Usage Levels. Evaluated at Concurrency = 1.



Read NVIDIA Benchmark

Serverless AZ Testing Dials in Optimal Cost Performance with Greater Concurrency

Up to 37X cheaper but just 1.7X slower

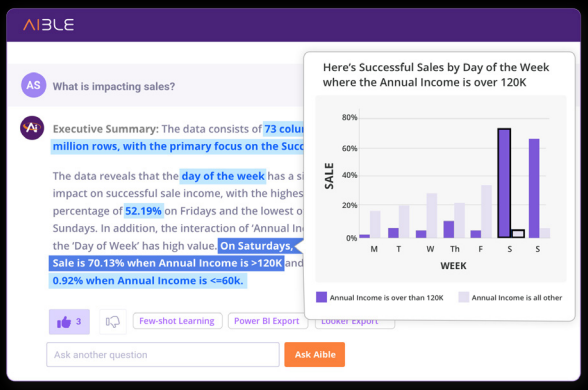


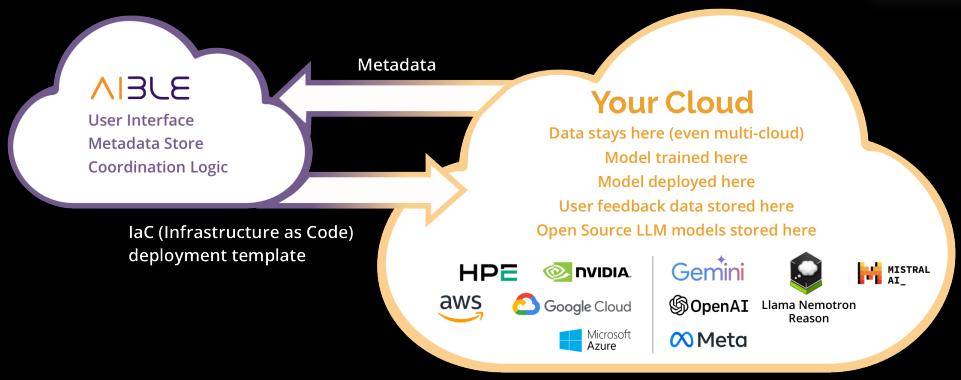
Delivers 30X better GPU utilization as highlighted at NVIDIA GTC 2025

Enterprise Secure, by Design

Built-In Guardrails for Enterprise Trust

Aible verifies every output—SQL, logic, and results—so you're never caught off guard by AI errors or hallucinations. You get trusted, validated responses that meet enterprise-grade standards for accuracy and compliance. If something is highlighted in blue, it has been independently deterministically validated by Aible - **"If it's blue, it's true"**





Rigorously Secure, Boosts Adoption.

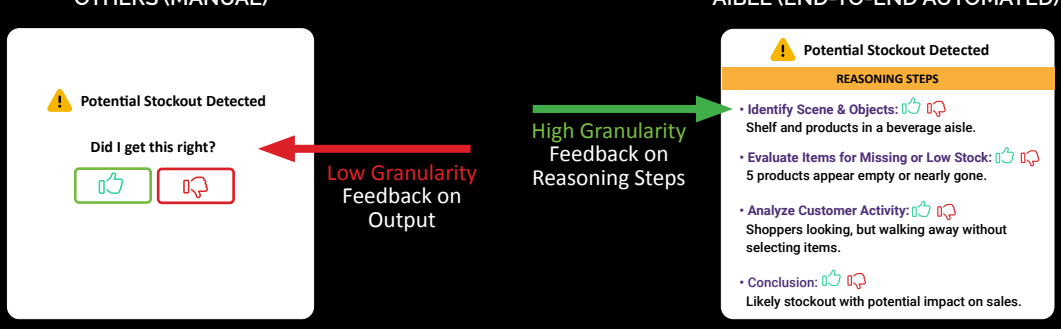
With Aible, your data never leaves your custody. Enterprises can run AI agents **anywhere their data and decisions reside**—from centralized cloud to on-premises systems to edge locations—ensuring low latency, compliance, and operational agility.

CVSHealth

"All major enterprises have unique data, business processes and terminology and requirements. One size fits all AI cannot work here. Aible makes it easy to rapidly build AI solutions that are specific to our data and our needs, securely in our cloud."

– Tony Ambrozie, SVP and Chief Digital and Technology Officer
qrco.de/bg0fDm Gartner Data & Analytics Summit 2025

Quickly Improves Model Accuracy with User Feedback at the Reasoning Steps



Months to collect feedback & fine-tune models, by which time new generation of models arrive	TIME	Continuous improvement that auto-applies to new generations of models
Users don't have immediate payback from providing feedback. Require months to incorporate	INCENTIVE	Immediate improvement from user feedback **(+66.7% real-time accuracy improvement)**
Scarce data scientists or IT experts	SKILLS	Business users
1000s of user feedback required for significant improvement	EFFORT	100s of reasoning-step-level feedback needed **(+43.3% accuracy improvement from 150 examples)**
Periodically host & test few model variants	VALIDATION	Continuously test many model variants on same GPU