



DATA SHEET

Kai

Ask any question about your enterprise AI in plain English —
and get a reasoned answer in seconds, not a dashboard link.

HEAD OF AI

CFO

CISO

BOARD

THE CHALLENGE

AI data lives in silos. Coding spend in one dashboard. Assistive AI productivity in another. Agent workflows in a third. No one in the room can answer "what's our total AI ROI?" without a week of analyst work.

Executives ask natural-language questions and get dashboard URLs. The CFO doesn't want a report template. The CISO doesn't want a filter panel. They want a direct answer with evidence they can trust.

Board-ready AI reporting takes days. Distilling three platforms into a coherent narrative — with numbers that reconcile — is a specialized skill. It shouldn't be a Friday afternoon project.

What Kai Does

Kai is the conversational intelligence layer of the Olakai platform. It reads across Coding IQ, Assistive IQ, and Agent IQ simultaneously — synthesizing data that would otherwise require three separate reports, two analysts, and a working session to reconcile. Ask a question in plain English, and Kai returns a prose answer with the underlying data, the logic chain it used, and a recommended next step.

Every Kai answer shows its reasoning — not just the conclusion. If Kai says your AI coding spend is on track to overrun by 18%, it shows which teams, which tools, and which forecast model produced that number. You can verify the logic before you brief the board. You can course-correct before the overrun happens.

KEY CAPABILITIES

● Cross-pillar synthesis

Answers span Coding IQ, Assistive IQ, and Agent IQ simultaneously. No manual stitching, no export-and-paste, no reconciliation step.

● Natural language queries

Ask in plain English. Kai routes the question, pulls the right data, and synthesizes across sources — no query language, no dashboard configuration required.

● Transparent reasoning

Every answer shows the logic chain: what data was used, what was inferred, and what would change the conclusion. Verify before you act.

● Scenario modeling

"What if we standardized on Cursor instead of GitHub Copilot?" Kai models scenarios from current data — projected cost delta, productivity impact, risk surface.

● Board-ready output

Answers are structured for executive audiences — headline, evidence, implication. Ready to copy into a board slide, not a technical report.

● Proactive alerts

Kai surfaces anomalies before you ask: budget overrun forecast, agent failure spike, shadow AI growth, license waste accumulating. The signal, not the noise.

HOW IT WORKS

1

Connect your pillars

Kai automatically reads all data from Coding IQ, Assistive IQ, and Agent IQ — no additional setup, no separate data pipeline, no export step.

2

Ask in plain English

Type your question as you'd ask a colleague. Kai routes the query, synthesizes across pillars, and builds the answer with its reasoning exposed.

3

Act on the answer

Prose answer, supporting data, recommended next step. Brief the board, make the budget call, or escalate to the CISO — in seconds, not days.

QUESTIONS KAI ANSWERS

Ask Kai...	Kai synthesizes...	Ask Kai...	Kai synthesizes...
"What's our total AI ROI this quarter?"	Coding IQ + Assistive IQ + Agent IQ value combined	"Which teams are getting real AI value?"	Cross-pillar adoption and productivity by department
"Are we on track to overrun our AI budget?"	Run-rate forecast with team-level breakdown	"What should I scale and what should I cut?"	ROI ranking across all tools, with reasoning shown
"Which agent workflows are ROI-positive?"	Agent IQ execution data vs custom KPI targets	"What changed in AI spend this month?"	Trend delta across all three pillars with root cause
"What shadow AI risk should I brief the board on?"	Assistive IQ risk surface, data exposure by tool	"Which licenses are we wasting?"	Idle seat analysis across coding and assistive tools
"How does Cursor compare to Copilot for our teams?"	Coding IQ head-to-head: cost, cycle time, adoption	"What's the one thing I should act on today?"	Kai's prioritized recommendation with evidence

POWERED BY

Coding IQ (AI coding spend, adoption & cycle time) · Assistive IQ (copilot productivity, shadow AI & DLP) · Agent IQ (agentic workflow ROI, cost & governance)

<30s

from question to reasoned answer —
vs hours of manual report building

3

pillars synthesized in every answer —
no manual stitching required

0

SQL queries or dashboard
configurations required

Ask Kai your first question.

Drop your work email at olakai.ai/kai/ — Magic Link, 7-day access, no demo call required.

olakai.ai/kai/

Magic Link · 7-day access · no account needed