

Build AI that run real workflows

Your AI Execution Partner

Agient

www.agient.us

AI is everywhere —but it's not **operating your business**

AI has advanced quickly, but most deployments still stop short of execution. Tools can generate outputs, yet few systems operate real workflows across the business.



01

Experimentation

AI is stuck in pilots, proofs of concept, and internal tools — not production systems.

02

Fragmentation

Disconnected tools and models that don't operate together across workflows.

03

No Execution

AI generates responses — but doesn't take action or complete tasks end-to-end.

04

No Ownership

Heavy reliance on vendors without control, governance, or long-term scalability.

We build systems that actually execute

We design, build, and support build-to-own agentic systems that run real workflows across your data, tools, and teams.

Not chatbots. Not demos. Production systems.



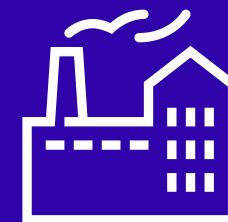
End-to-End Workflows

Our systems operate complete workflows — from input to action — without human handoffs.



Deep Integration

Integrated across your stack, connecting data, tools, and systems into a single operational flow.



Built-in Governance

Guardrails, evaluation, and controls embedded from day one for reliability and oversight.

What we build and how it shows up

Agient builds custom, ownable agentic systems for products, multi-agent workflows, copilots, and AI-native platforms — built on your cloud and delivered in weeks.

Agentic Applications

Adaptive agentic layers that route work, call tools, and self-check so tasks get done — not just suggested.

Enterprise AI Systems

Copilots and automation on your stack, with SSO, audit, and guardrails ready for security and procurement.

AI-Native Platforms

From a working loop in weeks to scale — portable patterns, no lock-in, reliability first.

From systems to real outcomes

Our systems don't just generate outputs – they operate workflows that drive measurable business results across your organization.



01 Workflow Automation

Automate multi-step processes across systems – reducing manual work and increasing execution speed.

02 Operational Efficiency

Streamline operations with systems that run continuously, accurately, and at scale.

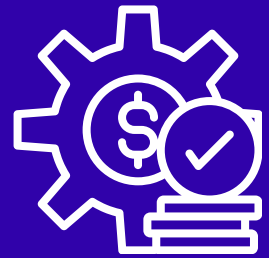
03 Scalable Execution

Deploy systems that grow with your business – handling more workflows without added complexity.

Where our systems operate

Across your workflows, teams, and systems

Our systems are designed to run real workflows across your organization — integrating with your data, tools, and teams to drive execution where it matters most.



Operations

Automate internal workflows, task routing, and execution across systems — reducing manual work and delays.



Product & Engineering

Embed intelligence directly into products and systems to power real-time decisions and automated actions.



Customer & Revenue

Operate workflows across sales, support, and customer success — improving response time and consistency.

Systems that **operate with your team**

Our systems don't replace your team — they take on execution, so your team can focus on higher-value work.

Task Execution

Systems handle repetitive and multi-step workflows — reducing manual effort across operations.

Decision Support

Provide structured outputs, recommendations, and next actions within real workflows.

Operational Leverage

Enable teams to do more with less — increasing speed, consistency, and output without added headcount.

Built for control, governance, and reliability

Our systems are designed for real-world deployment — with governance, security, and oversight embedded from day one.



01 Data Control

Your data stays within your environment — with full visibility and control over how it's used.

02 System Guardrails

Defined constraints and controls ensure systems operate safely and within expected boundaries.

03 Evaluation & Monitoring

Continuous evaluation, logging, and performance tracking to ensure reliability over time.

04 Security & Compliance

Built to align with enterprise security standards, with auditability and controlled access.

Why most AI initiatives stall before production

Most teams don't struggle with interest in AI — they struggle with architecture, integration, governance, and the time it takes to turn ideas into working systems on their own infrastructure. Agient is positioned around moving teams from stalled initiatives to working agentic systems in weeks.



Architecture gap

Most teams can prototype, but lack the orchestration, guardrails, and system design needed to ship beyond demos.



Integration complexity

Real systems must connect to your stack, tools, and infrastructure — not live as disconnected experiments. Agient emphasizes deployment on the client's cloud and stack.



Governance requirements

Production systems need policy guardrails, observability, auditability, approvals, and reliability built in from day one.



Time-to-production

Hiring internally and building from scratch is slower. Agient positions its internal agentic stacks and architecture patterns as a way to accelerate delivery, with typical build timelines of 8–20 weeks from architecture to production.

The road ahead: From ideas to working systems

The opportunity is no longer experimenting with AI. It is building ownable systems that move from architecture to production quickly, on your infrastructure and aligned to real workflows.

Launch in weeks

Typical delivery runs from architecture to production in 8–20 weeks, giving teams a faster path than hiring and building everything internally.

Own the system

Built on your infrastructure, with your code, app, and data under your control — no lock-in.

Scale with confidence

Battle-tested architecture patterns, guardrails, HITL, and observability are built in so systems can move beyond prototypes into production.

Accelerating delivery with our product stack

Our internal platforms serve as foundational layers within client builds — enabling faster development, improved reliability, and a direct path to production-ready systems.

Sage

content → insight → action

Converts your content into scenario-based answers, mini-podcasts, and personalized study coaches.

Forge

structured data → insight → workflow

Connects to Databases, DataWarehouses, CRM, and Apps to generate insights and drive workflows.

Agient

Thank You!

We appreciate your time and attention and look forward to partnering together to build intelligent, reliable, governed and transformative AI solutions.

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