

From AI Ideas to Operating Systems

We are a systems design and build partner focused on delivering custom intelligence-first software that evolves with your domain.

Our delivery is powered by customizable agentic infrastructure that reduces time to deployment.

Agient

www.agient.us

We Build AI Systems That **Execute Real Work**

Agient is an AI execution partner. We advise, build, and support build-to-own agentic systems that operate real workflows across your data, tools, and teams—without vendor lock-in.

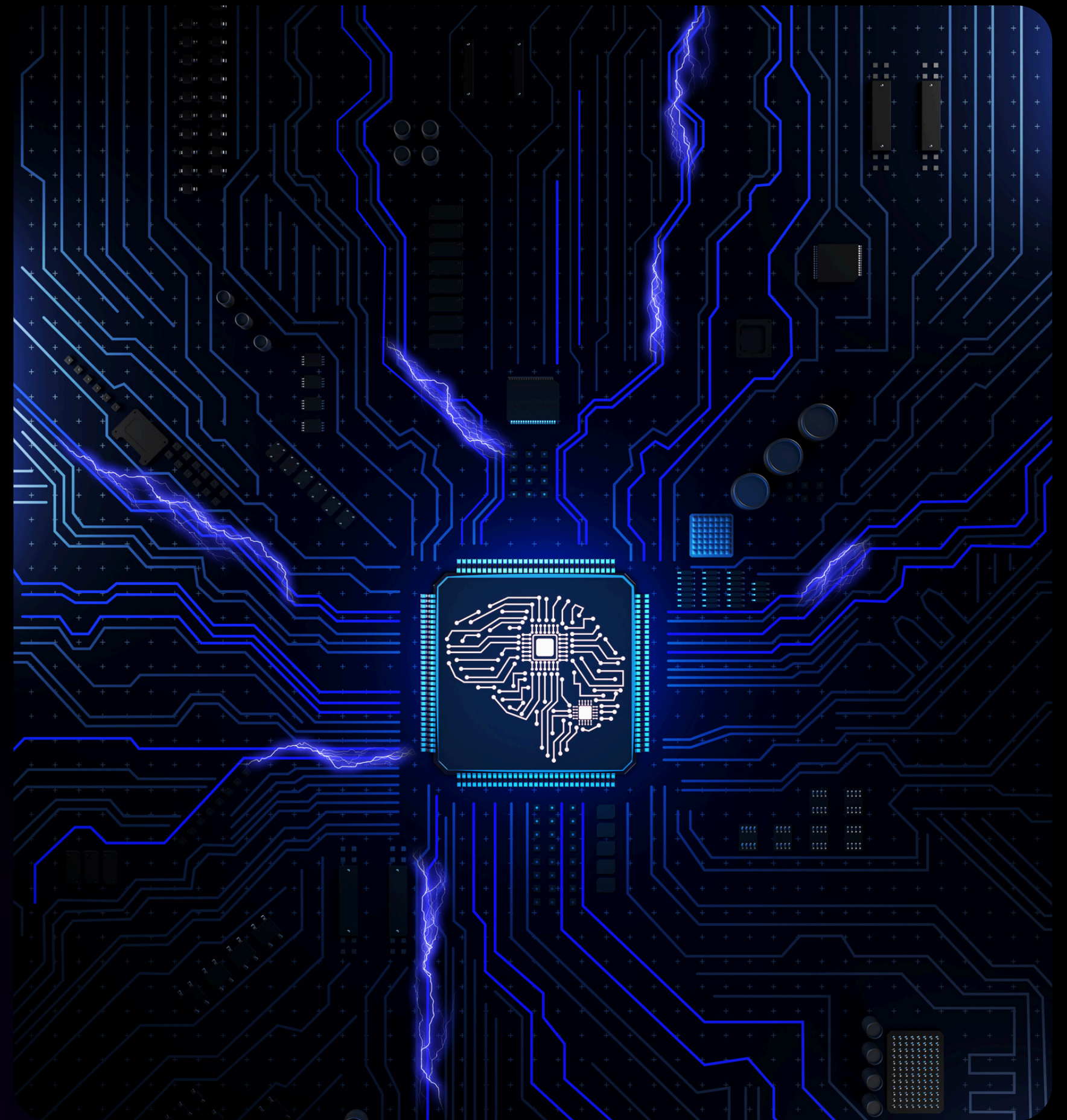
We ship faster and with higher reliability using agentic stacks: Agient Core (foundational) plus domain stacks like the Sage Stack and Forge Stack.



Enable businesses to own AI that drives real outcomes

We build custom systems now, with the intent to evolve repeatable intelligence products from our most strategic work.

Every client build feeds our long-term thesis: modular, agent-powered systems that scale beyond one-off use cases. We are not just delivering services — we are architecting a portfolio of intelligent solutions that can stand on their own.



Building the future of intelligent operations

These accelerators are also being matured as future standalone solutions. Today they power smarter custom builds.

Tomorrow they will serve as scalable systems capable of driving category leadership.



Deliver Ownable Production AI Systems

We design and deliver execution systems not standalone AI tools. Our systems:

- Operate end-to-end workflows
- Integrate across your stack
- Embed guardrails and evaluation
- Improve measurable operating outcomes

We ship faster and with higher reliability using:

- Agient Core (foundational agentic stack)
- Agentic domain stacks



Production Systems, Not Prototypes

Teams fail in two common ways:

- They build the wrong thing (unclear workflow boundaries, missing governance, wrong integrations).
- They ship a snapshot that becomes outdated quickly as agentic best practices evolve.

Agient solves both:

- Clarity before code (Advise) prevents wrong builds and wasted spend.
- Build-to-own delivery (Build) ships the system in the client's environment with integration + governance.
- Agentic stacks accelerate delivery and harden reliability (the execution primitives are already proven).
- Post-build, there's a clear path to keep the system current (with our Continuous Modernization Support).

End-to-End Workflow Automation

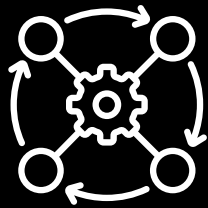
In our engagements we leverage Sage and Forge, which act as the foundational infrastructure for client systems.

This allows us to:

- Move faster
- Embed intelligence deeply
- Reduce redundant engineering

While clients fully own their final solution, Agient retains and evolves the core IP of these accelerators, creating compounding value across engagements.

Agient's solutions help clients improve performance by:



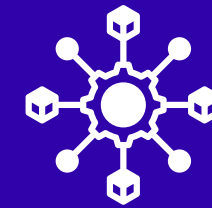
Automating workflows

Helps organizations
streamline processes



Reducing manual work

Enables organizations to
improve productivity by
minimizing repetitive tasks



Scaling execution across operations

Expand processes efficiently while
maintaining consistency, speed, and
operational performance.

Production Systems That Deliver

You get a production workflow system you own — built for real operating conditions.

That means: integrated with your tools, designed with governance, and engineered for reliability.



Building for the Future

We build custom systems now, with the intent to evolve repeatable intelligence products from our most strategic work.

Every client build feeds our long-term thesis: modular, agent-powered systems that scale beyond one-off use cases.

We are not just delivering services — we are architecting a portfolio of intelligent solutions that can stand on their own.

Built to Speed Execution

We leverage our proprietary accelerators — **Sage** and **Forge** — to expedite delivery and enhance system intelligence.

These are not generic tools but internally developed agentic stacks that support faster and more robust client builds.



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.

Accelerated Delivery to Production

We are your AI execution partner, designing and building agentic systems that reduce manual effort, scale decisions, and embed intelligence into your operations.

We move fast by leveraging proven accelerator platforms and iSmile's 15+ years of enterprise technology execution.

Agient

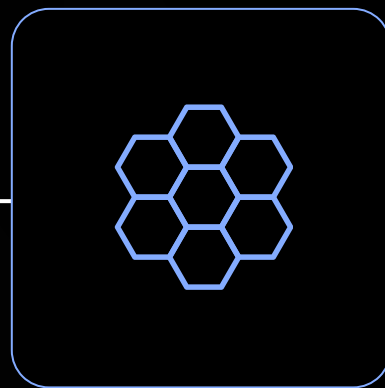


Agient Delivery Framework



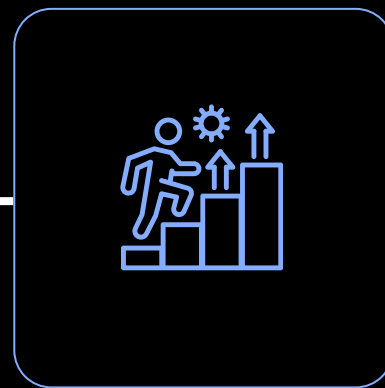
Discovery & Strategy

Understand business goals, challenges, and success metrics



Design

Define solution architecture, user experience, and AI strategy



Build

Develop scalable platforms, integrations, and AI capabilities



Optimize

Continuously improve performance, insights, and user experience



Deploy

The solution is deployed in a production environment with full system configuration, launch support, and monitoring.

This framework can be customized based on client needs and project scope.

Strategy & Architecture

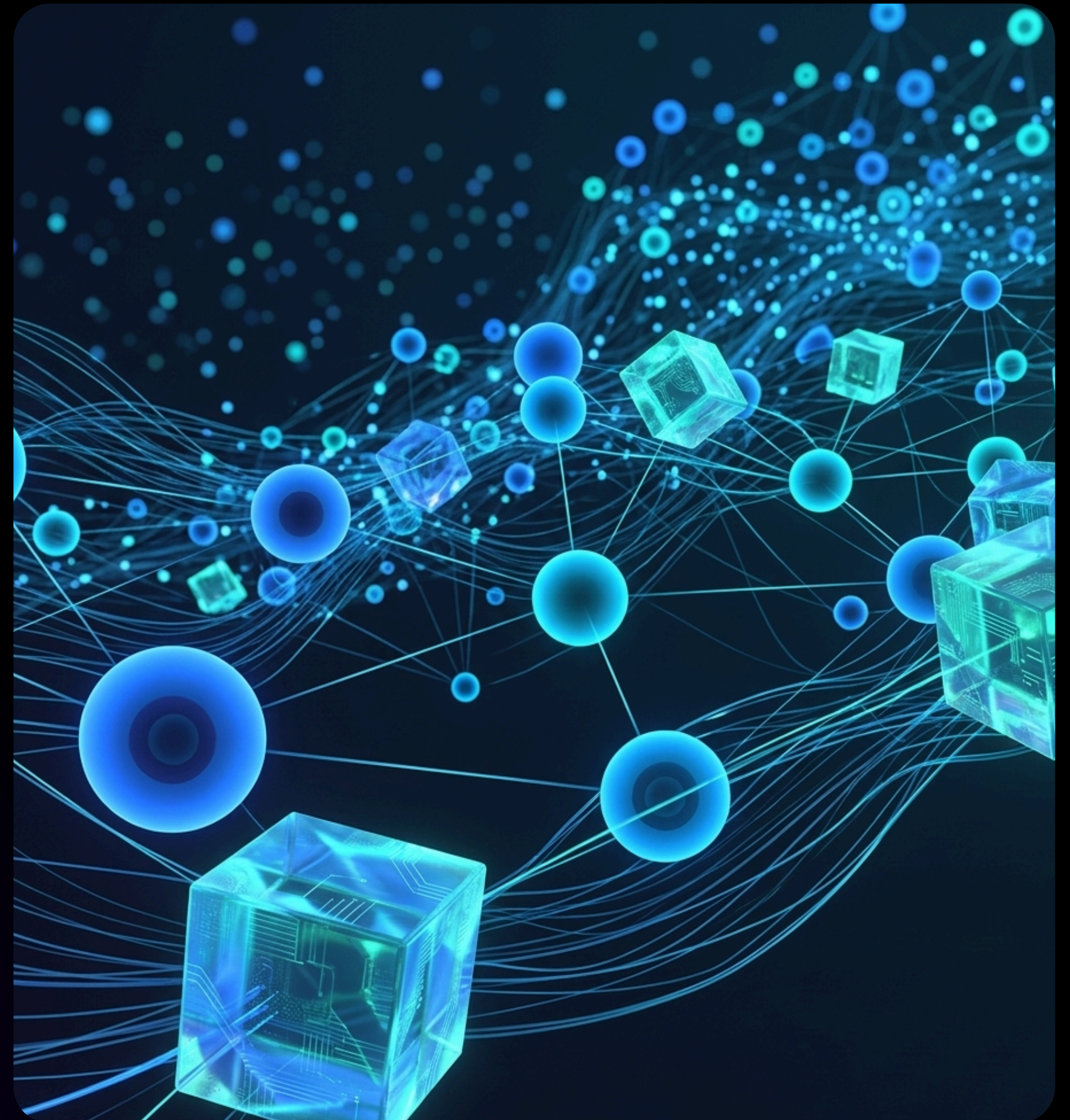
Define the right system before building.

- Workflow mapping (end-to-end)
- Automated vs approved boundaries
- Failure mode analysis
- Data & tool readiness
- Architecture + governance design
- Delivery roadmap

Standards for System Operation

Agient promotes the responsible and ethical use of artificial intelligence technologies in all solutions and systems we develop. Our Brand Code of Usage reflects our commitment to building AI that is transparent, reliable, and aligned with industry standards.

We emphasize responsible AI development, the protection of user privacy and data, and the creation of transparent decision-making systems. All technologies and solutions are designed to comply with applicable legal and regulatory requirements while maintaining the highest ethical standards.



Agient

Thank You!

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