WildRaven

STRATEGIC ADVISORY

Gerard J.R. Keenan
Senior Advisor
keenan@iinc.tv

5 Signs Your AI Initiative Is Failing

And what to do about it — before the next invoice, the next board meeting, or the next quarter you cannot get back.

> In twenty-five years of enterprise systems architecture — and six years focused exclusively on AI — I have watched the same five failure patterns repeat across industries and budgets. The tragedy is that every one of them is visible months before the write-off. Here is how to spot each one, why it happens underneath, what it is quietly costing you, and the forensic test that settles it.

1 Your Vendor Can't Explain Your Architecture in Plain English

What it looks like: You ask for a whiteboard diagram of how the system actually works. You get jargon, deflection, or “it's proprietary.” Nobody will draw the boxes and arrows.

The mechanism underneath: A large share of “AI companies” are resellers of a public cloud API wrapped in a custom UI. They cannot explain the architecture because there is very little architecture to explain — it is prompt-plus-glue-code with a login screen. “Proprietary” is frequently a word that means “thin.”

What it's costing you: You are paying platform margins for a commodity you could often license directly at a fraction of the price — and you are one vendor pricing change away from your unit economics collapsing.

The forensic test: Ask three questions. Which components did you build versus rent? What happens to us if your upstream provider triples its price or deprecates the model? Show me the part that is genuinely yours. Competent teams answer instantly. The rest reveal themselves.

2 You're 6+ Months In With No Production Deployment

What it looks like: Endless proofs-of-concept. A “Phase 1” that never ends. Demos that always work and releases that never come. “We just need a few more weeks” — said for the fifth time.

The mechanism underneath: Usually one of three things: the original scope was wrong, the team can build a demo but not a production system (very different disciplines), or the problem was never suitable for AI in the first place. A demo tolerates failure. Production does not — and the gap between them is where most initiatives quietly die.

What it's costing you: Burn rate with no compounding value, plus the far larger opportunity cost of a team and a market window spent on something that never ships.

What to do: Set a hard 90-day deadline to ship one real capability to real users. Ninety days is enough for any competent team to put something genuine into production. If they cannot, the problem is structural, not temporal — and more weeks will not fix structure.

3 Your Costs Are Escalating With No Corresponding Capability

What it looks like: Cloud bills climbing. Vendor invoices growing. Headcount rising. Deployed, working capability — flat or going backwards.

The mechanism underneath: There is no total-cost-of-ownership model tied to outcomes. The vendor is billing for exploration rather than delivery, and the architecture is often inefficient *by design* — because inefficiency you pay for monthly is a recurring revenue line for someone else.

What it's costing you: A cost base that scales faster than the value it produces — the exact opposite of what technology is supposed to do for a business.

The forensic test: Demand a TCO breakdown that maps every dollar to a specific capability that is live in production. If nobody can produce that mapping, that is your finding. Commission an independent cost analysis before the next renewal, not after.

4 Your "AI Strategy" Is Actually a Vendor Strategy

What it looks like: Your roadmap tracks one vendor's product roadmap with suspicious precision. Every problem's solution is to buy more of their platform. "AI" has quietly come to mean "their product."

The mechanism underneath: Your strategic advisor and your primary vendor are the same party — a structural conflict of interest. They are optimizing for their revenue and your lock-in, not your outcomes. It is not malice; it is incentives.

What it's costing you: Strategic optionality. Every quarter of single-vendor dependency makes leaving more expensive and your negotiating position weaker.

What to do: Put a technology-agnostic advisor — someone with no product to sell — between you and the roadmap. In my experience a meaningful share of what gets built as "AI" is better solved by conventional engineering at a fraction of the cost. Knowing which is which is the entire game.

5 Nobody On Your Team Can Independently Validate What's Being Built

What it looks like: The vendor controls all access, documentation, and technical decisions. Your own people cannot clearly explain what the system does or how it works — they can only relay what they have been told.

The mechanism underneath: Lock-in by design, proprietary access patterns, and insufficient internal seniority — often all three at once. When the only people who understand your system are the people you are paying to build it, you have outsourced not just the work but the truth.

What it's costing you: Control of your own technology. This is the most dangerous sign on the list because it hides every other sign — you cannot detect misrepresentation you have no way to check.

What to do: Get an independent senior technical assessment immediately — before the next invoice, and certainly before any renewal or additional commitment.

The Common Thread

Every one of these signs traces to the same root cause: **the absence of independent, senior-level technical oversight whose only job is to protect your interests.** The vendor cannot police itself. Your internal team may lack the seniority or the standing to challenge the people signing their approvals. That is precisely the gap an independent advisor exists to fill.

> **Quick self-audit:** if you recognized two or more of these signs, your initiative is not “behind schedule” — it is at structural risk, and time is working against you. A short, forensic reality check now is a rounding error against the cost of finding out at the next board meeting.

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keenan@iinc.tv · 310.570.0774

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