



FAMILY OFFICE GOVERNANCE

# The Execution Gap

Why AI Is About to Make Professional Services' Biggest Problem  
Exponentially Worse

Family offices can't tell you what their biggest operational cost is.

Not because they don't want to. Their work simply was never captured as a process. A family office with \$1 billion dollars under supervision spends an average of \$6.6 million each year on operations.

<sup>i</sup> The money just goes out. If you ask where it goes, you'll probably get a shrug—because the work isn't captured in line items. It's captured in people.

**\$6.6M**

Average annual operating cost for a family office with \$1B under supervision.  
Most of it can't be traced to a process—because there isn't one.

Here's an example showing where some of that \$6.6 million goes:

The Smith trust document says: “Pay quarterly income to three beneficiaries after trustee approval.” That's just an instruction. Someone has to actually do it.

Every January, Sarah rebuilds the family office's compliance tracker from scratch—a spreadsheet listing which trusts require which distributions on which schedule. The Smith trust document already says which distributions need to be made and when. Yet Sarah types it out again.

---

<sup>i</sup> J.P. Morgan Private Bank, 2026 Global Family Office Report

## THE SMITH TRUST – A TUESDAY IN JANUARY

Every Tuesday, Sarah opens the same tracker. Row 47 says “make distribution.” But the tracker doesn’t link to the trust agreement, so Sarah has to find it. The tracker doesn’t say which account the money comes from, so Sarah has to look that up. It also doesn’t say which account it goes to, so Sarah has to find that, too. The trust document already contains all of this. But Sarah looks it up anyway. It’s the only way she can do her job.

Sarah makes the distribution. She documents what she did and saves it as a PDF. She emails the accountant. The accountant books it in the general ledger. Another email confirms it’s booked.

Michael, the trustee, gets an email asking him to approve. There’s a form attached. No context. No link to the underlying terms. Michael approves by sending another email. He didn’t approve the distribution because the trust document was in front of him. Rather, he remembers the Smith trust works this way because he’s been doing this for years. He knows how the distributions work because the terms are in his head.

Three people applying a trust document’s terms in three different forums to make sure those terms are executed. Sarah in her spreadsheet. The accountant in the ledger. Michael in his mind. And the email thread between them is the only record the distribution actually happened.

**That’s governance.** Not a boardroom. Not a strategy retreat. Just making sure what’s supposed to happen actually happens

Multiply the above scenario by hundreds of documents, dozens of entities, and years of accumulated complexity.

That’s where the \$6.6 million goes every year. Not to a line item called “governance.” To Sarah’s Tuesdays. To Michael’s memory. To email threads that nobody can find two years later. Yet no one can measure what was never defined.

THE CRAFT

# The work is artistry. That’s why no one systematized it.

There’s a reason it works this way. Professional services have always seen themselves as a craft—and they are.

THE CANVAS

An intra-family investment across multiple trusts with complex tax implications.

THE MEDIUM

Understanding the relevant facts, applicable law, and desired family outcomes.

When the CIO coordinates with outside counsel and tax advisors about the investment, each professional is coloring the canvas with their own expertise. Each decision is like a brushstroke, and together they create a masterpiece: an investment that balances all the variables they had to understand and reconcile.

This kind of work, this kind of collaboration—it’s artistry. The kind only years of experience can carry out so deliberately, so effectively. It requires judgment, relationships, and expertise that can’t be reduced to automated procedure. Each situation—each painting—is too unique, too fact specific. And no two are the same. Professional services never systematized because systems felt like an insult to the craft.

# The artistry ends when the document is signed.

Everything after that—creating the records, linking the entities, scheduling the compliance, tracking the terms—is all execution. These tasks do not require creativity, expertise, or style.

## Artistry

Designing the investment. Coordinating the advisors. Balancing the variables. Making the decision.

Requires judgment.

## Execution

Creating the records Linking the entities. Scheduling the compliance. Tracking the terms.

Requires a system.

Executing the terms of a document is like putting a masterpiece on display and maintaining it in a museum. While it requires no creative judgment—because everything has already been decided—it does require significant time, energy, and attention. And so those same professionals spend their days doing these non-artistic tasks manually, because no system exists to do it for them.

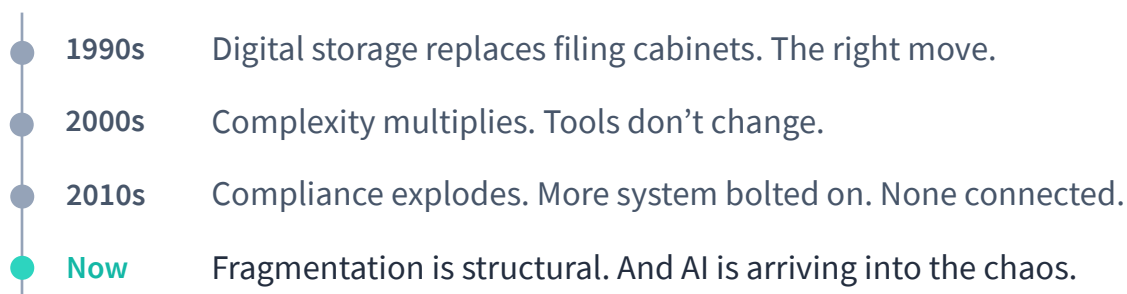
New blank canvases that require the professionals' artistry accumulate and go unpainted because ensuring their finished creations are properly on display consumes their workdays.

This isn't just a family office problem—how all professional services work. And AI is about to make it exponentially worse.

# The technology industry sold storage for forty years.

When family offices went digital in the 1990s, technology vendors offered storage: SharePoint, folder hierarchies, document repositories, etc. Family offices adopted these tools—and it was the right decision. Documents were trapped in filing cabinets. People needed access, and digital storage made access possible.

But that was forty years ago. A lot has changed. Complexity multiplied. Compliance demands exploded. Coordination requirements grew exponentially. And SharePoint stayed a folder.



The technology industry kept selling the same solution—storage, access, retrieval—as a generic product because that's what scales. And because building a product that stores, accesses, retrieves... *and executes*? Well, that's hard to do. It's a significant investment. Remember: no two “paintings” are the same. Execution is domain specific. Execution doesn't fit in a box. So the industry sold minimally viable, year after year, decade after decade.

Family offices outgrew the tools, and the tools never caught up. So the industry bolted on more systems, each one solving a narrow problem, none connected to the others. That's where fragmentation comes from. It's not a family office mistake. It's technology industry complacency.

# A subscription agreement isn't a record. It's a set of instructions.

Meanwhile, every legal document kept arriving dense with instructions. A subscription agreement isn't a record—it's a set of instructions: *"this investor is contributing this asset to these entities, in these percentages, with these terms."* A trust agreement isn't a record—it's a charter: *"these beneficiaries have these rights, these trustees have these powers, these actions must occur under these conditions."*

## ONE DOCUMENT, FOUR INTERPRETATIONS.

### Tax

Reads elections, basis, and allocation

### Legal

Reads powers, authorities, conditions

### Investment

Reads commitments, terms, restrictions

### Family

Reads rights, benefits, intentions

Everyone coordinates through email. The document sits in a folder, disconnected from everything it was supposed to set in motion.

The technology industry digitized storage.  
**Only iPaladin digitized execution.**

# AI is about to repeat the pattern.

Family offices know this now. They feel it every day—the email threads that are the only record of critical decisions, the institutional knowledge that walks out the door when someone leaves, and the constant manual reconciliation between systems that should talk to each other but don't.

Which is exactly why AI feels like the answer. It arrived at the precise moment family offices are desperate for a solution.



**But the technology industry is doing it again.**

They're selling reading tools—summarization, document intelligence, chat interfaces—because that's what scales. Execution is still domain specific. Execution still doesn't fit in a box. The industry is selling minimally viable, again. Technology vendors still can't solve the actual problem.

AI can read documents brilliantly. But it cannot execute instructions that were never structured as instructions. When you ask AI to synthesize thirty years of archived PDFs, you get summaries of what those documents say—not the operational logic those documents perform. Sure, you get confident descriptions of what was filed. But you don't get reliable execution of what was meant to happen.

## WHAT AI READS

Confident descriptions of what was files

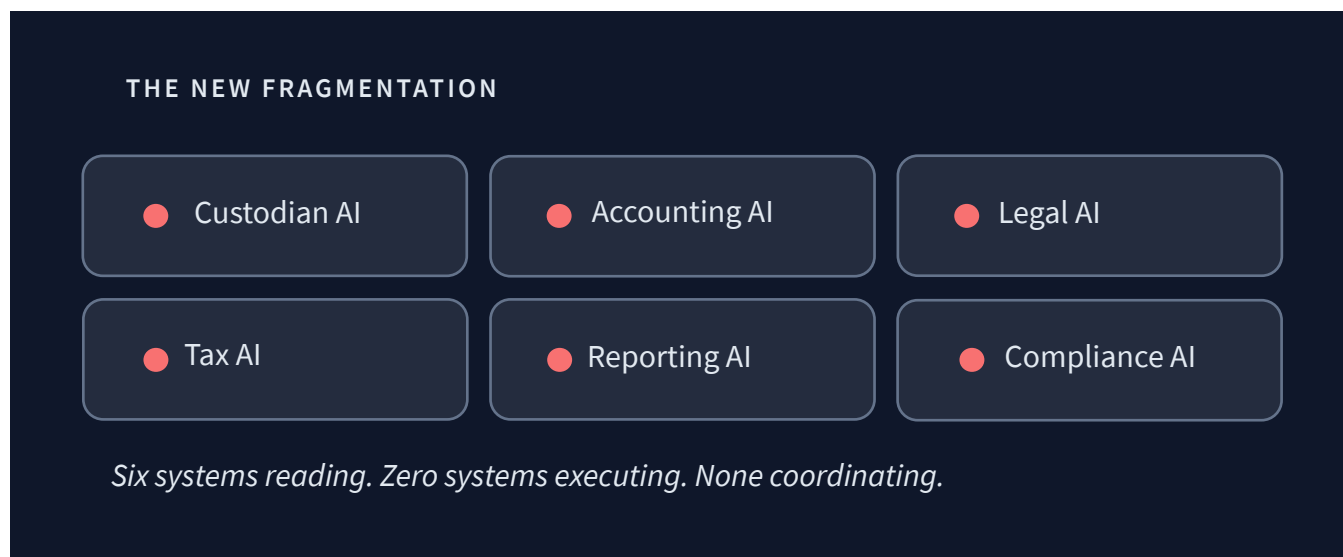


## WHAT EXECUTION REQUIRES

Reliable action on what was meant to happen.



What's worse: family offices are about to have six different AI systems—one for each vendor, each reading documents independently, and none coordinating.



AI isn't solving fragmentation. It's repackaging it.

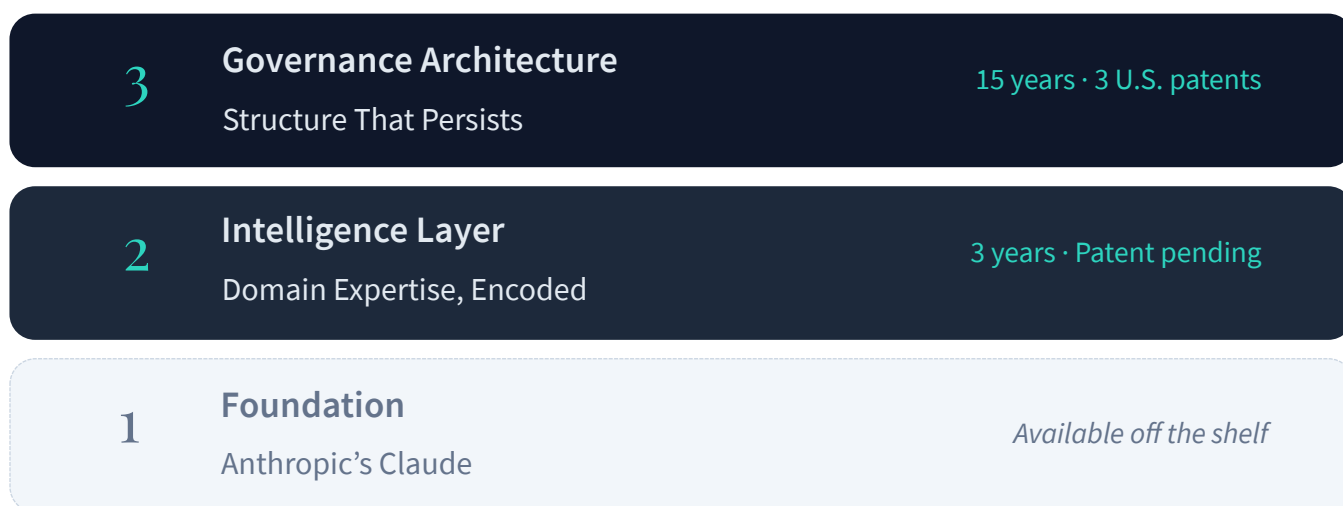
---

You accepted minimally viable once. You know better now.

Execution requires architecture, not just intelligence.

# What execution architecture actually requires

iPaladin spent years building execution architecture that eliminates the gap. Our system has three layers, not one.



↑ Only this layer is available to everyone else.

**The Foundation: Anthropic's Claude.** We chose Anthropic deliberately—they lead the market in reasoning capability, publish more about their testing methodology than any other provider, and are the only major LLM company that explicitly states users retain ownership of their data.

More importantly, they've invested more than anyone in making AI work as integrated enterprise technology: their Model Context Protocol (MCP) has become the industry standard for connecting AI systems to external data and tools, now adopted by OpenAI, Google, Microsoft, and AWS. In December 2025, Anthropic donated MCP to the Linux Foundation and co-founded the Agentic AI Foundation with OpenAI and Block<sup>ii</sup>—a clear signal that enterprise integration, not consumer novelty, is where AI is heading. iPaladin needed a foundation built for that future.

**The Intelligence Layer: Domain Expertise, Encoded.** iPaladin spent three years building institutional knowledge about how family offices actually operate—what trust language means operationally, how entity structures cascade, which compliance workflows trigger from which documents, and so on.

This isn't prompt engineering. It's what a senior administrator knows after twenty years, built into our system so her institutional knowledge doesn't walk out the door when she retires. This layer is the subject of a pending AI patent.

**The Governance Architecture: Structure That Persists.** iPaladin spent fifteen years building the scaffolding that holds everything together—entity hierarchies, relationship maps, workflow definitions, and approval chains. These nonnegotiable building blocks are what differentiate an AI that reads a document and forgets, and an AI-powered system that creates permanent, auditable records. Now, Sarah doesn't have to build the compliance tracker each year. She can oversee its formation from the trust document. And Michael doesn't have to rely on his memory. He can approve a distribution with full context on the screen. Every action links back to the source. This layer is protected by three U.S. utility patents<sup>iii</sup>.

**BEFORE**

Sarah builds the compliance tracker each year from scratch. Michael approves from memory.

**AFTER**

Sarah oversees its formation from the trust document. Michael approves with full context on screen. Every action links back to the source.

**All three layers are required or the castle crumbles.** Only the first layer—the Foundation—is available off the shelf. The other two took years to build, because iPaladin understood what we'd created: not a better document reader, but the execution tool professional services never had.

<sup>ii</sup> Linux Foundation, "Linux Foundation Announces the Formation of the Agentic AI Foundation," December 9, 2025. [linuxfoundation.org](https://linuxfoundation.org)

<sup>iii</sup> U.S. Patent Nos. 10,789,572; 11,631,051; and 12,314,903.

## IN PRACTICE

# What This Looks Like in Practice

This isn't hype. It's operational. Here's what happens today when a subscription agreement arrives—"one concentrated stock position contributed to five family limited partnerships." One document. Three AI approaches available in the market. Three different outcomes.

### GENERIC AI

*"This document describes an investment transaction involving multiple entities."*

*Tells you what you already know*

### SOPHISTICATED AI

*"An investor is contributing a concentrated stock position to five family limited partnerships under the following terms..."*

*Tells you what the terms say*

### AI EXECUTION ARCHITECTURE

- ✓ 10 governance environments created
- ✓ Ownership docs, attributes, & workflows
- ✓ Entity relationships mapped
- ✓ Portfolio & GL aligned
- ✓ Full provenance linked to source

**Actually executes**

**7**  
minutes  
start to finish

Not because it's magic. Because the logic was always in the document. iPaladin's execution architecture extracts it, structures it, and acts on it—with a human confirming every step.

All three can read the document. All three can tell you what it says.

**But only one can execute.**

# The Pattern Is Everywhere

Family offices aren't special. They're just where we saw the problem first.

## Legal

Case management

+

Contract

*= Manual reconciliation for every filing*

## Brokerage/Custody

Trading platforms

+

Regulatory documentation

*= Manual reconciliation for compliance obligation*

## Accounting

ERP systems

+

Audit documentation

*= Manual reconciliation for every close*

Technology vendors digitized storage for each industry but left execution manual. It's the same pattern. The same invisible cost.

And now—the same AI mirage.

**Billions are about to be spent** on tools that read documents beautifully and execute nothing.

## WHAT COMES NEXT

# Family offices don't need better AI models.

They need what iPaladin built: reasoning capability, domain intelligence, and governance structure that makes execution permanent and auditable.

Documents as records



**Documents as instructions**

Execution as task



**Execution as operations**

Governance as a person



**Governance as a system**

Sarah shouldn't spend her Tuesdays re-creating what the trust document already says. Michael shouldn't approve distributions from memory. And the email thread shouldn't be the only record that anything actually happened.

*"This industry has talked about governance for forty years. It's time to just do it."*

—Austin Sigety, 4<sup>th</sup> Gen Family Office Principal



Jill Creager

Founder and CEO, iPaladin

Rafał Sniezynski

Chief Technology Officer, iPaladin

Gene Diveglia

Chief AI Officer, iPaladin

---

iPaladin provides governance architecture for family offices  
and institutional wealth management.

[iPaladin.com](https://ipaladin.com)