

Varick Agents

The best agent workflow uses the least AI

Model calls are the unpredictable part of a workflow.
Everything else can behave the same every time.

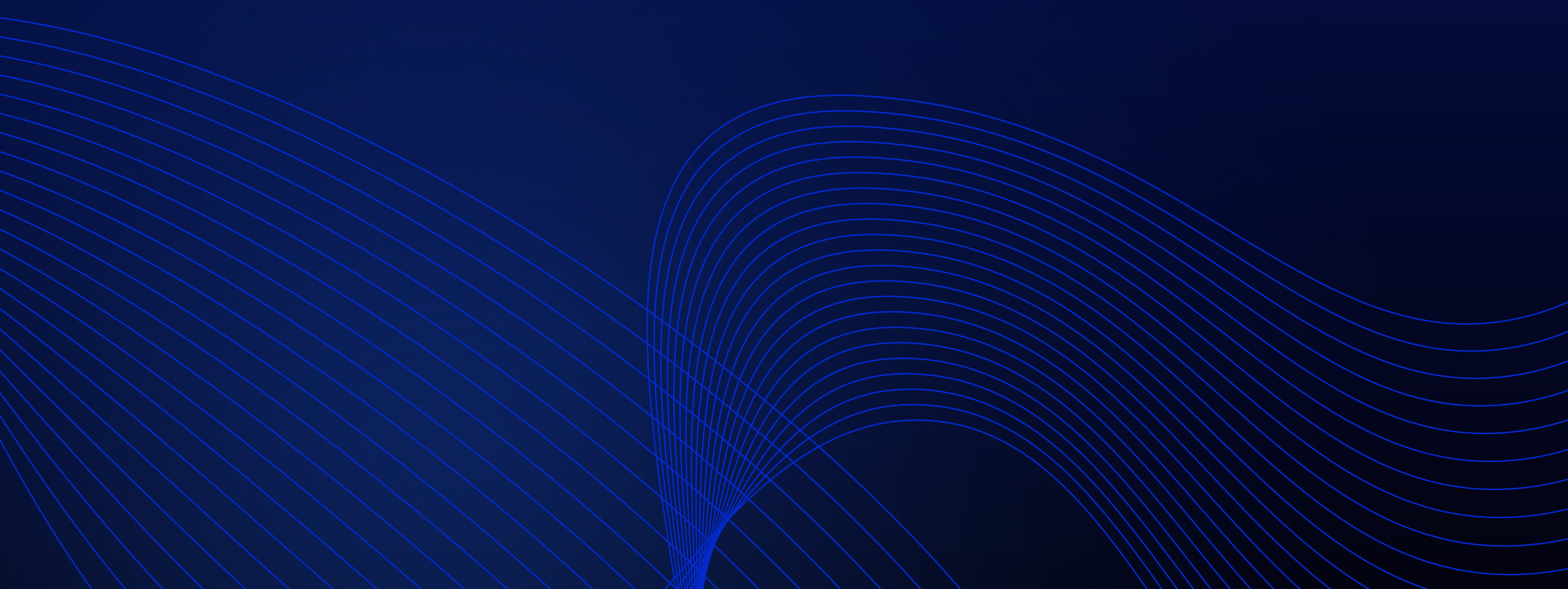
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AI is the only non-deterministic part of your workflow.

Rules, lookups, and integrations return the same answer every run.

A model returns a distribution of potential returns.



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Every model call is a chance to be wrong.

Errors compound across a chain of calls.

Each additional call widens the range of possible outputs.



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More intelligence makes the system less predictable.

Consistency is what an operator needs from a process.

Non-determinism is the one thing that removes it.

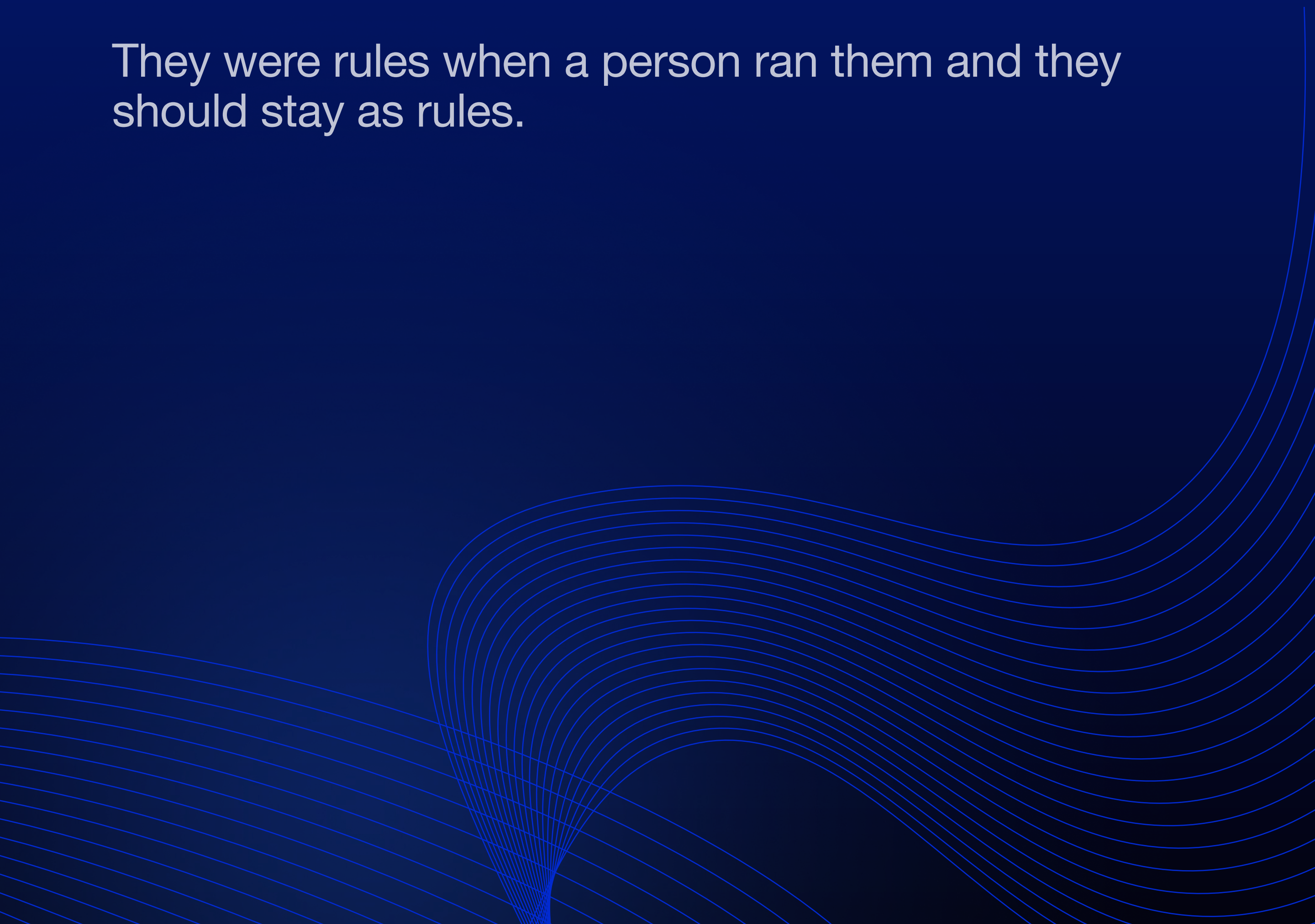
An abstract graphic in the bottom right corner consisting of numerous thin, concentric, wavy lines that create a sense of depth and movement, resembling a stylized wave or a series of overlapping orbits.

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Most of the workflow was never a judgment call.

Approvals, thresholds, routing, and lookups are rules.

They were rules when a person ran them and they should stay as rules.

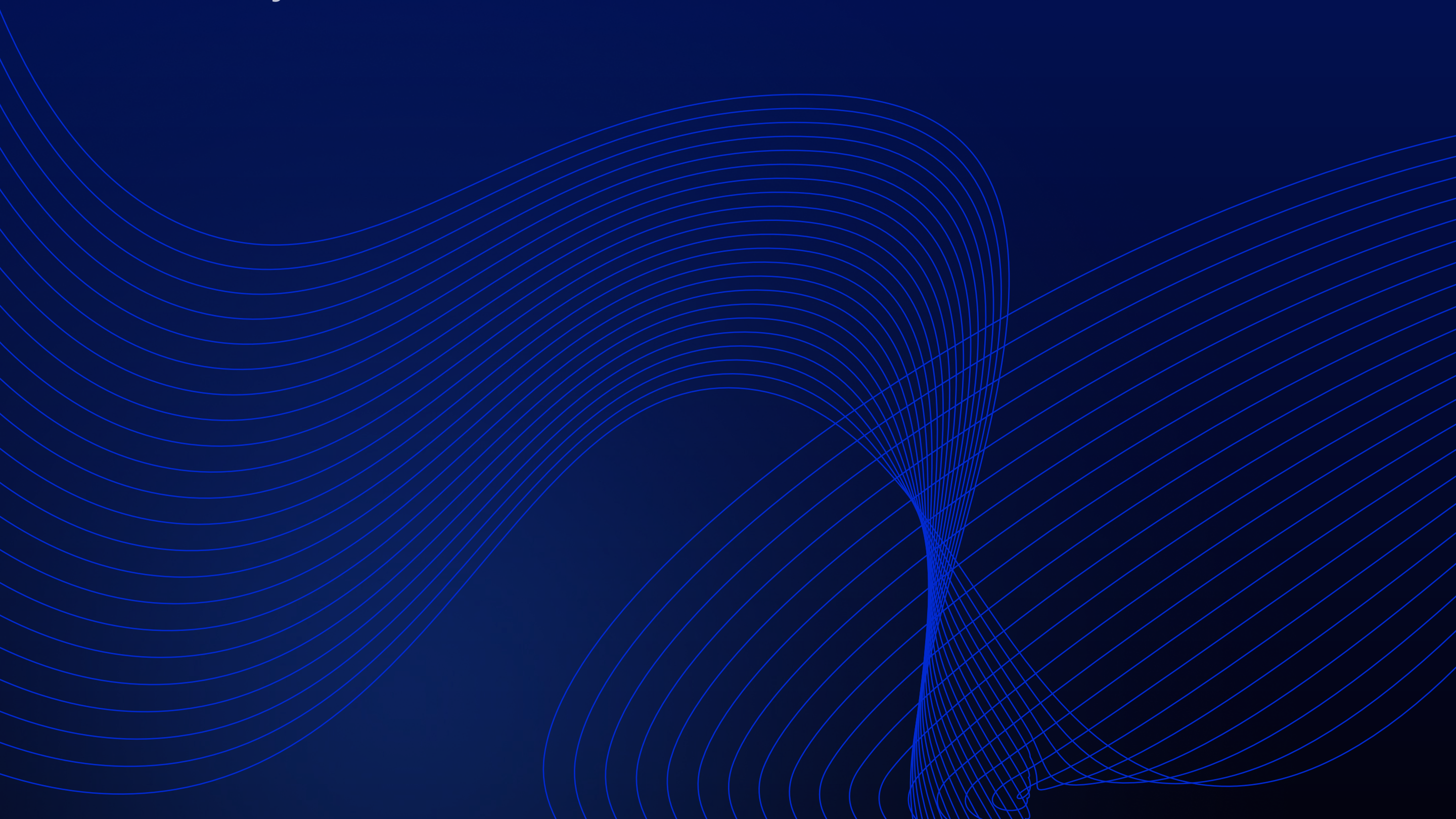


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Map what actually happens, step by step.

The written process and the real one are rarely the same.

Automating the document automates a process nobody runs.

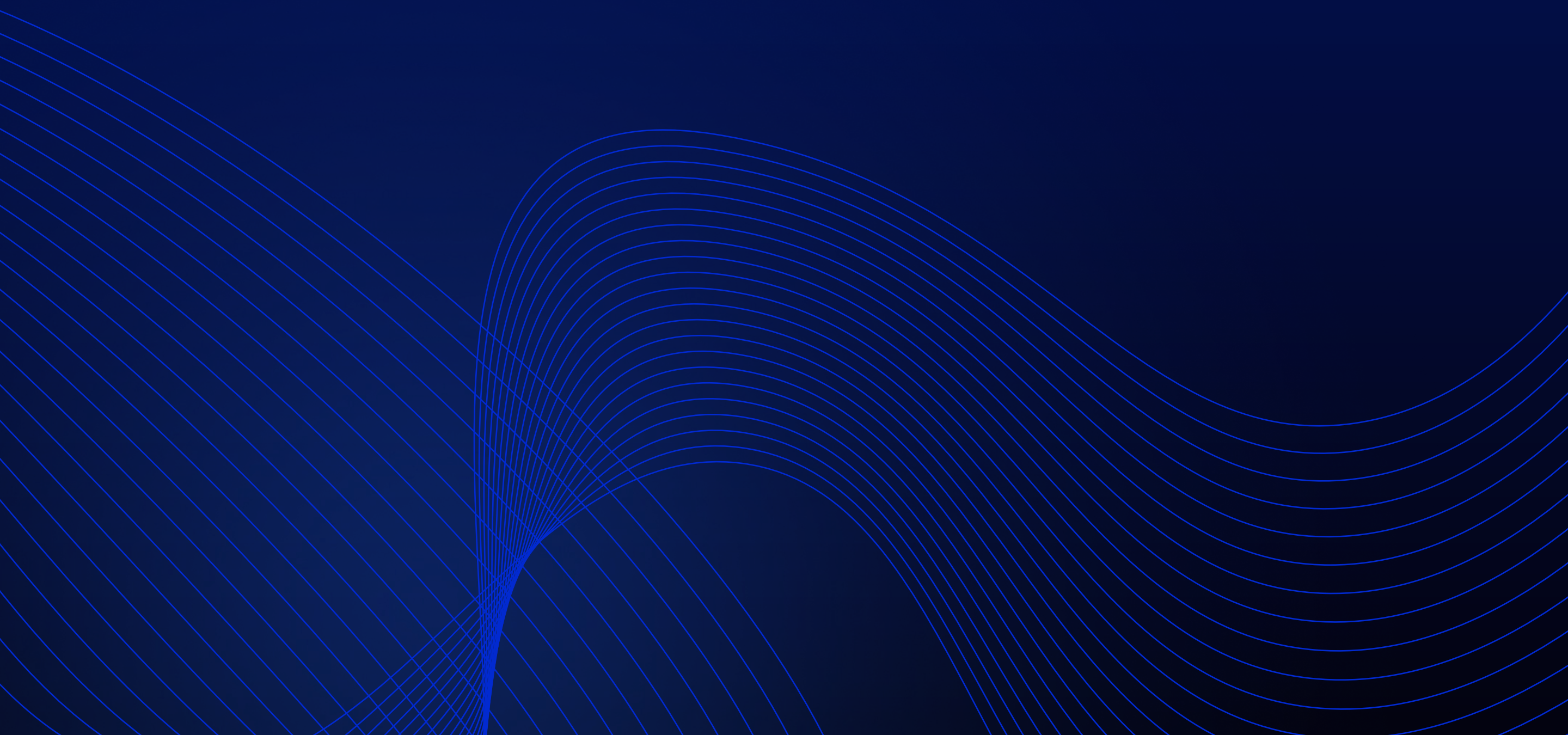


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Mapped out, a procurement flow is rules and lookups.

Match the invoice, check the threshold, route for approval, update the record.

None of those steps require a model.



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Call intelligence only where judgment starts.

Judgment calls and fuzzy inputs are what a model is for.

Everything around them should be code that behaves the same way twice.



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Determinism is what makes agents reliable.

Fewer model calls means fewer places to hallucinate.

It also means a token bill that scales with the work.

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