aptean

Unify Before It Costs You an Audit

Almost every operation has adopted AI, yet only **46% have it built into how the business runs**. That gap gets expensive when a disruption, like a supplier shortage or product recall, occurs.

And it all starts with the data underneath the AI—the recipe, quality and finance records your agents have to trust before they can act. Your foundation sets the ceiling on every AI action above it.



THE SCORECARD:

Five Signs Your Data Foundation Is Limiting AI Success

Check each one that describes your operation.

- ☐ Our recipe, quality and finance data live in separate systems we reconcile by hand. *Whatever AI runs on top inherits that fragmentation.*
- ☐ Our critical reports are built from spreadsheets only one person knows how to update. *The workaround quietly becomes a new source of error.*
- ☐ We can't say whether anyone has pasted a recipe or price list into a public AI tool. *Proprietary data leaves the business with no record of who used what.*
- ☐ When AI hands us an answer, our first move is to check it by hand. *This demonstrates that the data underneath it can't be trusted.*
- ☐ Our systems can tell us what happened but can't act on it without manual work. *You might get the insight you need, but not in time to act on it.*

Checked two or more? Audit, consolidate and govern your data landscape before you scale AI. One or none? Your data layer is ready to build on.

What the Ideal AI Stack Looks Like

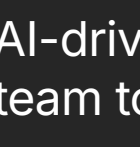
The goal is a single source of truth, where trusted data powers every AI-driven decision and action. Most operations aren't there yet. Here's how to tell where yours stands.

RESPOND
Digital coworkers supporting every role

PREDICT
Disruptions before they land

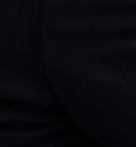
ACCESS
Answers in plain language

UNIFY
One trusted data foundation



Fix the Gap That Costs You the Most

Start fixing the gap that costs you the most today, whether that's margin leaking through manual reconciliation, a recall trace you can't run due to missing traceability information or purchasing decisions made on stale data. Prove the return there, then extend to the next.



Unify Comes First: Access, Predict and Respond Run on It

Every box you've ticked traces back to one thing: the data your AI runs on. Consolidate and govern it so that all your AI initiatives can work with the same trusted data source.

Next let's discuss Access: getting answers from your data in seconds.

If you're ready to unify your data and create a single source of truth for AI-driven decisions, reach out to our team today.

Contact Us