HOW TO SPOT AI THAT'S

VS.

Not all Al is built to give you the unfair advantage. Bolted-on Al stays on the surface—rigid, disconnected, and slow to adapt. Built-in AI is part of the engine itself, running on live, unified data and workflows so it can flex, scale, and respond in real time.

Here's how to spot the difference.



POWER DROP

Layered on top of core GTM systems.

Requires manual uploads and separate integrations with ICM, TQM, and forecasting tools—slowing execution and decisions.



Okay, it looks integrated... but is it actually accessing all the right data sources?

CONTINUOUS CHARGE

Embedded across commission, territory, and forecasting lifecycles.

Data is easily accessible across systems with no manual handoffs or extra steps.

LOW VOLTAGE

Runs on stale, siloed, incomplete, or purely theoretical data.

Fails to integrate with other systems or pull in external context.

Downgrades Al from a decision-driver to just another report.



HIGH CURRENT

Continuously syncs from live attainment, plan, and market data.

Pulls from CRM, HRIS, financial systems, and proprietary industry benchmarks.

Delivers rich insights and action-ready recommendations.

RIGID WIRING

Locks logic in hard-coded rules that snap under new requirements.

Triggers disruption and rework when new compensation plans roll out.

Stuck in yesterday's org chart, not tomorrow's GTM shifts.



FLEXIBLE CIRCUIT

without breaking.

Uses modular architecture to adapt

Adjusts instantly to new plans, strategic priorities, and org changes.

Change-ready by design to handle what's next.

COLD START

Provides guidance on how you can rebuild workflows from scratch for every plan.

Shares data on how to change processes by team and territory.

Every answer is new with each prompt, no repeatable framework to speed rollout or prevent costly errors.





PRE-WIRED

Pre-configured workflows for common sales compensation scenarios.

Embedded best practices for faster, more secure, and error-resistant launches.

Consistent yet adaptable setup across

teams, regions, and products.

OVERLOAD RISK

Falters at certain data thresholds

or complexity levels. Requires manual fixes and workarounds

Struggles to expand into new teams, geos, or sales models without

as the business evolves.

costly disruption.



LOAD-READY

Enterprise-grade performance that scales as you grow. Maintains accuracy, speed, and

stability even as data volume and complexity increase.

Adds teams or regions without

rebuilding core compensation logic.



BLACK BOX Produces general recommendations

Provides no clear "why" behind its output.

without context or justification.

Creates compliance and trust risks by lacking an audit trail.





CLEAR SIGNAL

Shows a clear decision path that

can be explained and defended. Fully auditable and governed.

Human oversight ensures accuracy and trust.

Works in a box, but functions more like

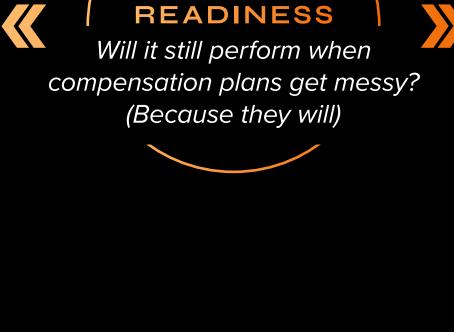
PLAY-GRADE

a side feature than a core system. Remains unproven for high-stakes

compensation at scale.

Optimizes for the demo, not for the

day-to-day.



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ENTERPRISE



Engineered for high-stakes compensation without collapsing under complexity.

Maintains accuracy, speed, and resilience as you grow.

Built for the future of GTM performance,

not just simple tasks for today.



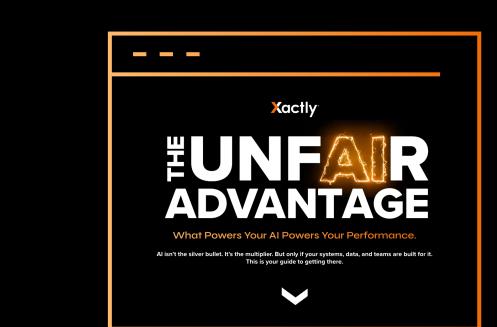
If your AI isn't embedded in your core systems and workflows, it's just along for the ride. Built-in Al runs on live, unified data and proven workflows—so it can adapt, scale, and deliver in the moments that matter.

THE REAL ADVANTAGE?

Get a C-suite perspective on engineering AI that keeps up with your GTM ambitions—and adapts even faster than the market can change.

IT'S BUILT IN.

READY TO GO DEEPER?



Interactive Executive Guide: What Powers Your Al

Powers Your Performance

READ THE POV

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