Simbus
Simplifying your Business

Why Yesterday's Planning Model No Longer Holds

In automotive aftermarket, static forecasts and siloed inventory targets are running out of road.

- Long product lifecycles stretch demand signals thin
- Demand patterns fragment across the portfolio
- Service-level expectations continue to rise
- Margin pressure compounds every planning decision

THE OPERATIONAL IMPACT

Where it breaks down.

FORECAST ACCURACY

Erodes

as SKU count and demand variability scale

INVENTORY BALANCE

Imbalanced

across the portfolio

KINAXIS MAESTRO™ DEPLOYMENTS

Achieve technical go-live

On track

OPERATIONAL REALITY

Fail to deliver value

Stalled

The root cause is rarely the platform. It's a mismatch between configuration and real-world planning workflows — compounded by adoption that stalls after go-live.

THE FIX

Closing the gap takes a structured approach.

01

Implementation Recovery

Diagnostic review of configuration, data readiness, integration health, and adoption gaps — followed by a prioritized remediation roadmap.

02

Application Management Services

SLA-bound L2/L3 support with proactive monitoring and continuous improvement, not just break-fix.

03

Value Realisation

Configuration corrections aligned to real-world planning workflows, with hands-on enablement across live planning cycles.

The objective isn't system deployment. It's a planning function that runs reliably, day to day.

READY WHEN YOU ARE

From technically live to operationally embedded.

Simbus Technologies is a certified Kinaxis Maestro™ implementation partner helping aftermarket and service parts organizations close the gap between a live platform and one planners actually use.

SIMBUS

Outcome-linked engagement models, senior named consultants, and transparent commercials — spanning implementation recovery, application management, and value realisation.

If your Maestro™ deployment is technically complete but operationally underutilized, let's talk.

Let's discuss what closing the gap could look like for your planning organization.

→ Book a call with Simbus

www.simbustech.com