Simbus
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IMPLEMENTATION RECOVERY

A stalled Kinaxis Maestro™ deployment isn't an IT issue.

It's a business risk.

WHY IT'S DIFFERENT

Why Semiconductor Supply Chain Planning Is Different

- Wafer starts commit capacity 8–12+ weeks before a single die exists.
- Yield and bin splits turn one wafer lot into a range of outcomes — not a fixed number.
- Foundry and OSAT capacity sits with partners you don't control.
- Demand gets set at design-in, years before a PO ever lands.

Kinaxis Maestro™ was built to model this.

Most deployments never get configured to actually do it.

What Typically Breaks

Configuration

Allocation rules that don't reflect real priorities, so planners override by hand

Data readiness

Yield, bin splits, and ECO history that never made it into planning-grade data

Integration

No live signal on committed vs. available capacity from foundry/OSAT

Adoption

Planners back in spreadsheets for the one thing “live” was supposed to handle

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THE FIX

Implementation Recovery

Built for this exact failure pattern:

- → Diagnostic across configuration, data, integration, adoption
- → Root cause → prioritized roadmap
- → Corrective re-implementation of allocation, constraint logic, capacity signals
- → Enablement across 2–3 live planning cycles

> Fixed-price diagnostic. Variable-price remediation. Exit clauses that protect your downside.

Simbus Technologies — certified Kinaxis Maestro™ partner for semiconductor supply chains.

If your deployment needs a reset, talk to us. Get in Touch →