

Strategy-Execution Architecture

BSC → KPI → OKR → Agent → Execution → Audit: complete strategic alignment chain

The Problem

60–90% of enterprise strategies fail at execution. AI systems disconnected from strategy accelerate execution — in the wrong direction. The result: efficient misdirection.

The 6-Link S-E Chain

L1 — BSC	Strategic objectives; the source of all AI task authorisations
L2 — KPI	Performance thresholds that trigger agent task activation
L3 — OKR	Objectives translated into quarterly agent task portfolios
L4 — Agent	Purpose-built AI agent authorised within KPI/OKR boundaries
L5 — Execution	Agent actions in systems: data, process, communication, decision
L6 — Audit	Immutable record of every action linked to BSC/KPI/OKR

Key Benefits

- End-to-end AI execution traceability to strategic objectives
- OKR progress automatically calculated from agent outcomes
- Anomaly detection: instant alert on strategy deviation
- Strategic change → agent task specifications auto-updated

Implementation Path

BSC Formalisation → S-E Encoding Workshop (2 days) → Agent Portfolio Design → Integration & Testing
→ Live Operation

S-E Encoding Workshop: info@indigonix.ai • demo.indigonix.ai

