

EXECUTIVE DECISION STRAIN DIAGNOSTIC

This framework is an executive lens to spot where institutions quietly lose control as complexity grows.

1. Signal Latency

Key question: How quickly do material issues become visible to executive leadership?

STRAIN APPEARS WHEN	HEALTHY ORGANIZATIONS	STRAIN APPEARS WHEN	HEALTHY ORGANIZATIONS
<ul style="list-style-type: none"> Issues surface late or after impact Information is fragmented across teams Leadership relies on periodic reports 	<ul style="list-style-type: none"> Surface exceptions early Detect patterns, not just incidents Maintain continuous visibility 	<ul style="list-style-type: none"> Routine decisions require senior intervention Approvals cluster around a few individuals Committees replace clear accountability 	<ul style="list-style-type: none"> Delegate decisions within clear guardrails Reserve escalation for true exceptions Maintain decision velocity without loss of control

3. Control Embedding

Key question: Are controls part of daily work or added after the fact?

STRAIN APPEARS WHEN	HEALTHY ORGANIZATIONS	STRAIN APPEARS WHEN	HEALTHY ORGANIZATIONS
<ul style="list-style-type: none"> Compliance depends on manual effort Controls increase cost and friction Issues are discovered through audits 	<ul style="list-style-type: none"> Embed controls within workflows Execute controls continuously Reduce cost while improving assurance 	<ul style="list-style-type: none"> Data is questioned internally Customer or partner disputes increase External scrutiny becomes corrective 	<ul style="list-style-type: none"> Operate from a single source of truth Resolve issues quickly Build confidence through consistency

5. Leadership Focus

Key question: What occupies executive time today?

STRAIN APPEARS WHEN	HEALTHY ORGANIZATIONS
<ul style="list-style-type: none">• Leaders are drawn into operational issues• Strategy time is displaced by firefighting• Decisions rely on informal updates	<ul style="list-style-type: none">• Focus leadership on trajectory, not noise• Address issues before escalation• Support decisions with continuous insight