

EXECUTIVE OVERVIEW

John Smith's Consulting · Decision Orbit 2000-2025

System-level RPS profile across 149 logged decisions

RPS Baseline — Calm, repeatable execution

John Smith's Consulting's system-level baseline for 2000-2025 covers 149 decisions with an average D-NAV of 20.0. Return sits at 0.8, pressure at -3.0, and stability at 0.9. Return is modest but consistently positive; the system prefers repeatable wins over big swings. At the same time, decisions are made with time and slack rather than urgency, and stability leans positive; the system tends to recover and hold its footing over time. Their judgment posture is still mixed — the system hasn't settled into a clear pattern yet.

Category Profile — Where judgment actually lives

Most of John Smith's Consulting's judgment load in 2000-2025 sits in Supply Chain & Operations, TEX EVASION, R&D / Product, which together account for roughly 17% of all decisions. The clearest edge shows up in TEX EVASION, where return trends strongest, while Supply Chain & Operations burns more effort for less payoff. This category profile reveals where John Smith's Consulting actually competes internally — the arenas where its judgment can either compound or quietly leak value.

Archetype Profile — Behavioral fingerprint

John Smith's Consulting's decisions in 2000-2025 express a primary archetype of Harvest. Together, these archetypes form John Smith's Consulting's behavioral fingerprint for 2000-2025 — how it seeks gain, absorbs pressure, and treats stability when making real calls.

Learning & Recovery — Decision debt & correction

In 2000-2025, John Smith's Consulting shows a learning profile with an average recovery span of 5.3 decisions and a learning win rate of 75%. Recovery is slow; errors linger across multiple decisions before the system stabilizes again. A high learning win rate signals adaptive leadership — most follow-on decisions improve the situation rather than dig the hole deeper. Decision debt stays low; the system rarely carries old mistakes forward for long.

SYSTEM DIRECTIVE

This dataset's stability is thin — protect stable footing first (lower Risk / lower Cost), then raise Impact selectively in the categories that can absorb it.

Apply this by logging new decisions in the categories below.

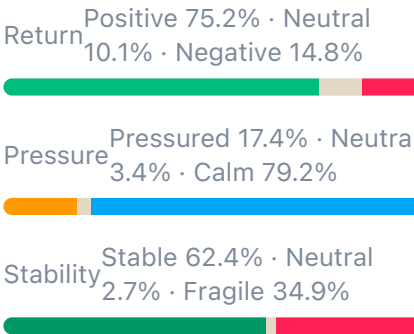
KEY METRICS SNAPSHOT

Period: 2000-2025

R · P · S averages

AVERAGE D-NAV	AVG RETURN (R)
20.0	0.8
Average judgment quality in this window after cost.	Net value creation per decision.
AVG PRESSURE (P)	AVG STABILITY (S)
-3.0	0.9
Execution stress posture.	How safe decisions leave the system.
LEARNING CURVE INDEX	
1.7	
Recovery efficiency after dips.	

DISTRIBUTIONS (RETURN / PRESSURE / STABILITY)



DECISION TERRAIN — TOP JUDGMENT ARENAS

Where judgment volume concentrates

Top 3 categories

<div>Supply Chain & Operations</div> <div>Log next decision in this category</div> <div>9 decisions</div>			
SHARE OF VOLUME	AVG D-NAV	R / P / S	DOMINANT FACTOR
6.0%	25.0	0.3 / -2.2 / -0.7	Impact

<div>TEX EVASION</div> <div>Log next decision in this category</div> <div>9 decisions</div>			
SHARE OF VOLUME	AVG D-NAV	R / P / S	DOMINANT FACTOR
6.0%	13.7	1.0 / 0.2 / -2.3	Impact

<div>R&D / Product</div> <div>Log next decision in this category</div> <div>8 decisions</div>			
SHARE OF VOLUME	AVG D-NAV	R / P / S	DOMINANT FACTOR
5.4%	23.4	1.0 / -4.1 / 2.5	Impact

ARCHETYPE FINGERPRINT — 2000-2025

Primary: Harvest R+ P- S+ · Secondary: Prospect R+ P- S-

ARCHETYPE	DECISIONS	SHARE
Harvest R+ P- S+	73	49.0%
Prospect R+ P- S-	21	14.1%
Gamble R+ P+ S-	13	8.7%
Complacency R- P- S+	11	7.4%