IntentOS Scoring Framework

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1 Introduction

The IntentOS Scoring Framework evaluates how effectively an organization translates intent into outcomes. Rather than focusing solely on outputs, the system measures structural integrity across intent, execution, and system design.

All scores are normalized to a scale from 0 to 100.

2 Core Scores

2.1 Intent Score

Measures clarity and consistency of intent.

$$Intent = \frac{Clarity + Consistency + Specificity}{3} \tag{1}$$

2.2 Integrity Score

Measures alignment between intent and execution.

$$Integrity = 100 - Divergence(Intent, Action) \tag{2}$$

2.3 Friction Score

Measures resistance within workflows.

$$Friction = \frac{Process + Tool + Decision}{3} \tag{3}$$

2.4 Risk Score

Measures structural exposure to failure.

$$Risk = \frac{Dependency + Decision + Fragility}{3} \tag{4}$$

2.5 AI Opportunity Score

Measures potential value of AI intervention.

$$AI_{Opportunity} = Automation + DecisionAssist - ChaosPenalty \tag{5}$$

3 Derived Outputs

3.1 Decision Rule

$$Decision = \begin{cases} Stabilize & \text{if } Friction > 60 \\ ReduceRisk & \text{if } Risk > 60 \\ Optimize & \text{otherwise} \end{cases} \tag{6}$$

4 Conclusion

This framework provides a structural lens for diagnosing and improving organizational systems.