

## System Operating Model Diagnostic Checklist

### Purpose:

This checklist is a diagnostic tool designed to surface operating-model pressures early, before system choices become long-term constraints. It is not a scorecard and does not prescribe a single correct answer.

### How to use this checklist:

Mark statements that are true in practice today.

- Do not aim to minimize checked boxes.
- Look for patterns across sections rather than totals.
- Use the results to make tradeoffs explicit.

### Problem & Stability

- ☐ Requirements are expected to change materially in the next 12–24 months (rules, scope, or expectations are evolving)
  - ☐ The problem space is still being actively discovered (solutions are not yet well understood)
  - ☐ The workflow is central to how the organization operates (core to value, risk, or decision-making)
  - ☐ The system is expected to support differentiation, not just efficiency (enable better outcomes, not only lower cost)
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### Platform Fit & Flexibility

- ☐ The vendor's happy path does not match real workflows (assumes idealized inputs and behavior)
  - ☐ We expect to customize behavior beyond configuration (logic cannot live only in settings)
  - ☐ We already rely on workarounds or manual steps (spreadsheets, scripts, side processes)
  - ☐ Business rules live outside the platform (glue code or transformations elsewhere)
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### Complexity Location

- ☐ Complexity is pushed to integrations rather than the core system
  - ☐ Debugging requires understanding multiple ownership boundaries
  - ☐ System behavior is difficult to explain end-to-end
  - ☐ Small changes require disproportionate effort
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### Ownership & Risk

- ☐ No single team fully owns system outcomes
- ☐ Vendor support resolves symptoms, not root causes

- ☐ Critical knowledge is concentrated in a few individuals
  - ☐ Loss of internal expertise would materially impact operations
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### **Long-Term Cost Signals**

- ☐ Ongoing retraining is expected as workflows evolve
- ☐ Switching platforms later would be costly or risky
- ☐ The system locks us into a specific operating model
- ☐ Operational burden is increasing faster than delivered value

## Operating Model Leaning Guide

This guide helps interpret patterns in the checklist. It does not prescribe a single answer. Use it to understand which operating model your current signals most closely resemble.

### Enterprise Operating Model (Standardized)

You may lean toward an enterprise operating model when most checks indicate:

- Requirements are relatively stable
- Workflows align with vendor assumptions
- Customization is limited and intentional
- Ownership boundaries are clear
- Efficiency and consistency are prioritized

Primary tradeoff: Standardization over adaptability.

### Hybrid Operating Model (Enterprise + Custom)

You may lean toward a hybrid operating model when checks cluster around flexibility and complexity:

- Core workflows require customization
- Enterprise tools provide foundational capabilities
- Custom logic lives intentionally at defined boundaries
- Integration complexity is accepted and managed

Primary tradeoff: Coordination overhead in exchange for targeted control.

### Custom Operating Model (Purpose-Built)

You may lean toward a custom operating model when checks cluster around change, ownership, and differentiation:

- Requirements are evolving or uncertain
- The workflow is central to how the organization operates
- Differentiation is a priority
- Ownership must remain tightly coupled to execution

Primary tradeoff: Higher upfront investment for long-term flexibility.

\*\*\* Mixed patterns are common and often indicate unclear boundaries, multiple workflows with different needs, or systems in transition. Misalignment matters more than the model itself.