

# **CASE STUDY: Backend Audit for ASYST Enterprise**

**Title:** *Diagnosing Delivery Drag Across Two Divisions*

**Subtitle:** How SortedOps mapped and scoped a backend infrastructure rebuild for a CFO firm scaling through webinars and client ops

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## **The Problem**

ASYST Enterprise, a growing CFO advisory firm, had strong offers and tools in place — Zoho Suite, Boost.space, Taskade — but the backend wasn't keeping up:

- No lead-to-client CRM pipeline or lifecycle automation
- Manual client onboarding with no standardization
- Disconnected systems and no automation glue
- Boost.space backend not deployed
- No centralized file system or SOP hub

They weren't lacking tools. They were lacking system clarity.





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## **The SortedOps Approach**

Brought in for a focused backend audit, SortedOps mapped the current ops chaos, diagnosed friction points, and designed a phase-by-phase rebuild plan:

- Audited internal workflows across lead gen, onboarding, and delivery
  - Delivered a **visual systems map** showing key breakdowns
  - Created a standardized onboarding checklist template
  - Mapped Zoho CRM + Forms automation flows to streamline lead → client conversion
  - Scoped a Phase 2 backend hub using Boost.space for centralized delivery execution
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## **The Outcome**

-  Full visibility into what's broken, missing, and duct-taped
  -  Strategic action plan for clean ops rebuild (no guesswork)
  -  Blueprint ready for Sprint execution across multiple systems
  -  Team enabled to scale onboarding and delivery with consistency
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## Why This Matters to Partners

This wasn't "just an audit." It was **ops architecture at the ground level**.

If your clients are scaling across multiple services or tools but delivery feels disjointed:

SortedOps plugs in as the backend architect to **map the mess and design what's next**.

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→ **Need a backend teardown before your next build?**

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Audit → Sprint → Retainer. One clear backend lifecycle. Zero chaos.