Ready to use

From View-Only to Action-Enabled: The Documentation Revolution #19

- ☑ new risk categories
- ☑ safety frameworks
- ☑ operational procedures
- ☑ audit requirements
- ☑ recovery protocols

A misclick used to show wrong data. Now it can trigger a $50K purchase order.

🚨 When viewing becomes doing, everything changes.

💡 The stakes have changed

✅ Traditional report misclick: Shows wrong data

✅ Translytical report misclick: Could trigger business processes

✅ Documentation is now operational safety.

1 Traditional vs. Translytical Risks

Traditional BI

✓ **Impact:** Affects understanding only

✓ **Failure:** Users get confused

✓ **Recovery:** Clarify interpretation

Translytical BI

✓ **Impact:** Affects multiple systems

✓ **Failure:** Serious business problems

✓ **Recovery:** Complex system restoration

2 New Documentation Categories

✓ **Function documentation** (UDFs, APIs, custom logic)

✓ **Process documentation** (workflows, approvals, integrations)

✓ **Operational safety** (error handling, recovery, monitoring)

✓ **Governance framework** (security, compliance, audit trails)

✓ **Performance documentation**

From User Guides to Safety Manuals

We're no longer documenting:

✓ How to read charts and interpret data

We're now documenting:

✓ How to modify production systems safely

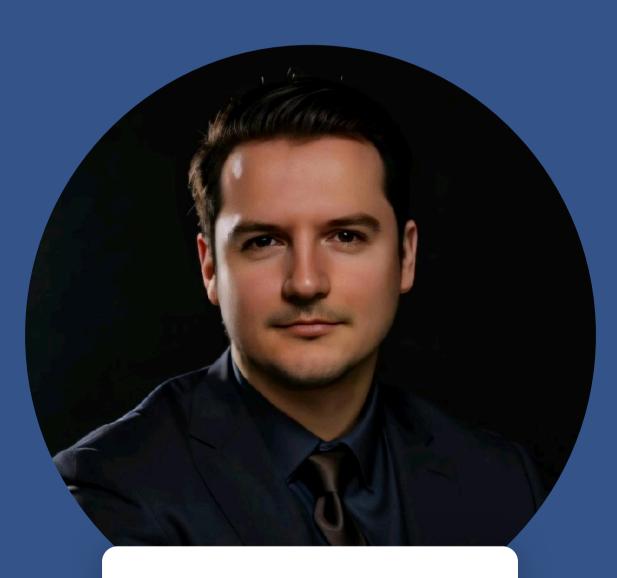✓ How to trigger workflows without errors

✓ How to execute business processes correctly

4 Critical Questions That Emerge

- ✓ Who has permission to trigger which actions?

- ✓ What safeguards prevent accidental execution?

- ✓ How do we audit who did what and when?

- ✓ What happens when automated processes fail?

- ✓ How do we train users on operational vs. analytical actions?

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