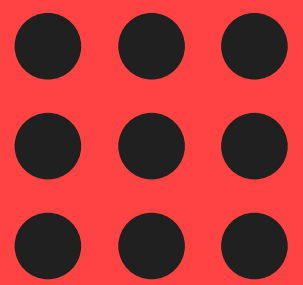
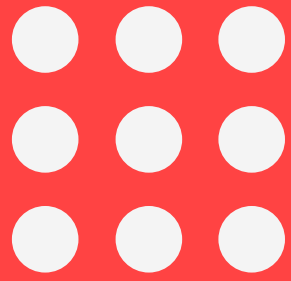


ESEAY SYSTEMS



THE ANATOMY OF A MODERN BUSINESS SYSTEM

Understanding workflows,
data flow, and decision
points in digital businesses



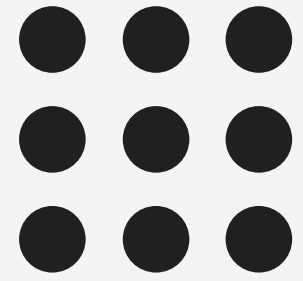
DOCUMENT OUTLINE

Key Topics Covered

- The problem (why systems break)
- What a “system” actually is
- Core components
- Workflow + decision points
- Systems vs tool stacks
- Where automation fits
- Practical example (diagram)
- Implementation roadmap



ESEAY Systems

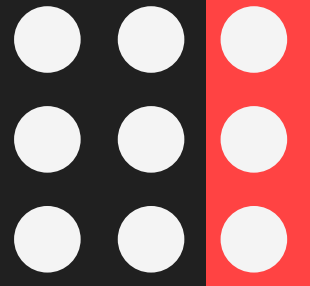


SYSTEMS & AUTOMATION ENGINEERING

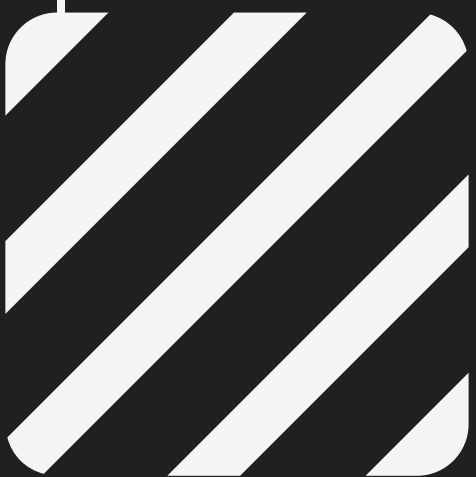
We design internal systems that make business operations measurable, repeatable, and scalable.

EDUCATION-FIRST FRAMEWORKS

This document explains system logic clearly—without tool hype, fake demos, or vague promises.



Why Many Businesses Struggle To Scale ?



BECAUSE WORK
IS NOT A SYSTEM YET.

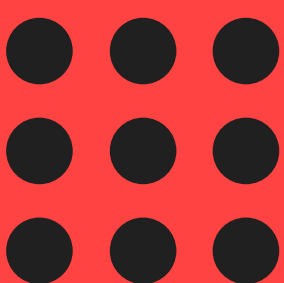
Did you know?



4

CORE PARTS EXIST IN EVERY
BUSINESS SYSTEM

INPUTS • LOGIC • DATA • OUTPUTS



Brief Introduction



Brief Introduction

A business system is not a tool. It's how information, decisions, and actions move through the business from start to finish.

When the flow is unclear, teams rely on messages, spreadsheets, and memory.

That works well initially, but then collapses under scale.

Why Does Design Matter In A System

CLARITY OF FLOW

Everyone knows what happens next, who owns it, and what “done” means.

CONTROL OF DATA

One source of truth reduces duplication, confusion, and reporting gaps.

SCALABLE EXECUTION

Work becomes repeatable and automation becomes safe to introduce.



System Modules in Modern Businesses

Most companies run the same core modules, even if they use different tools.
Examples:
Operations • Sales • Finance • Support • Reporting

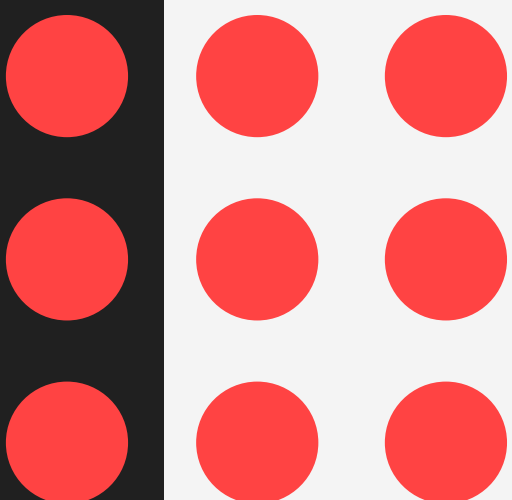
TOOL STACK (RENTED)



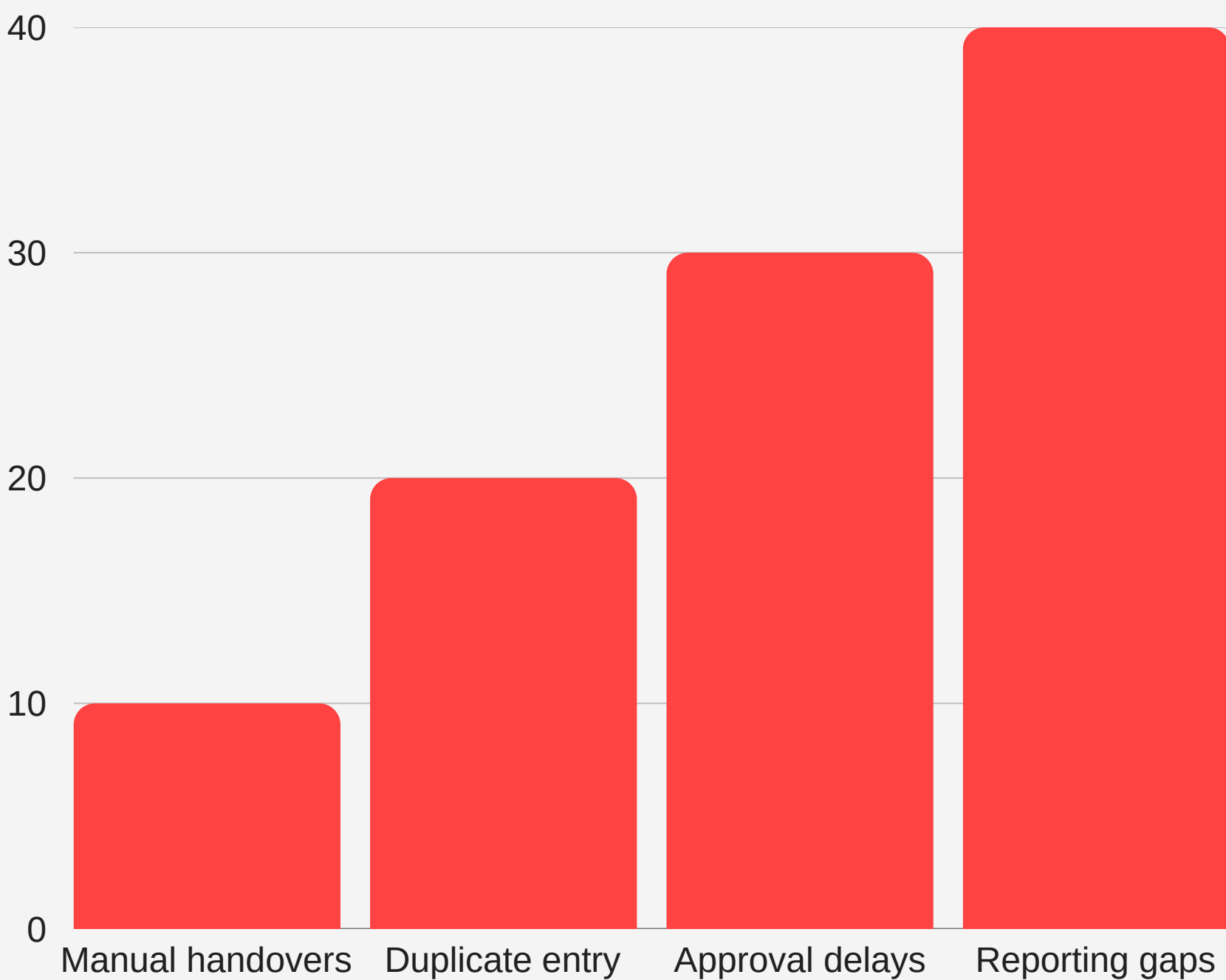
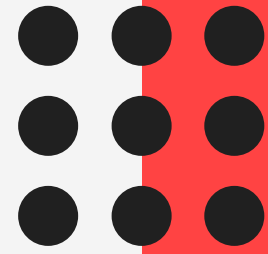
Work is scattered
across subscriptions.
Data is duplicated.
Integrations become
fragile.

OWNED SYSTEM

Workflows live in one
logic layer.
Data stays consistent.
Changes are controlled
and measurable.



Where Time Is Usually Lost As Teams Grow

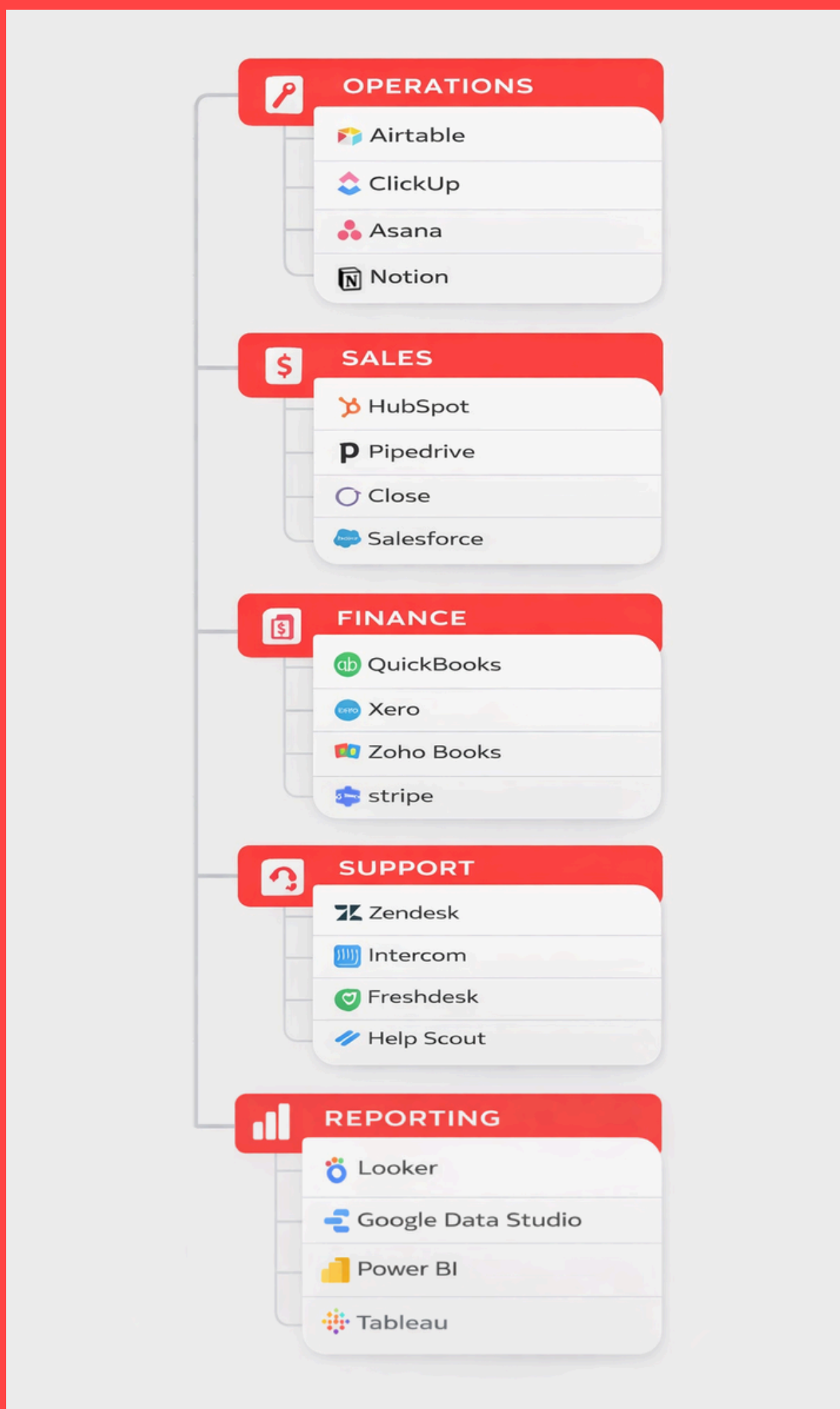


Top 4 friction points (illustrative)

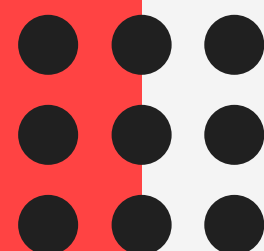
As volume increases, these friction points compound unless the workflow is defined and owned.



System Modules In Modern Businesses



Most companies run the same core modules, even if they use different tools.





**AUTOMATION
DOESN'T FIX
CHAOS; IT
AMPLIFIES IT.**

ESEAY | Systems

OPTIONS OVERVIEW



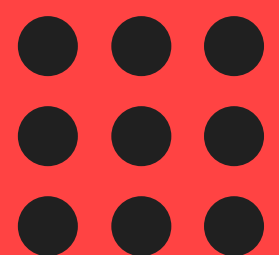
Once workflow and decision points are clear, implementation becomes straightforward:

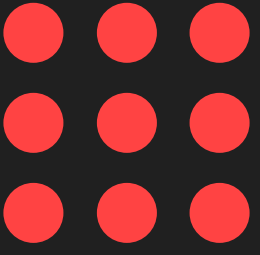


- Simplify the tool stack
- Centralize data
- Standardize approvals
- Automate repeatable steps
- Add reporting and visibility



Implementation



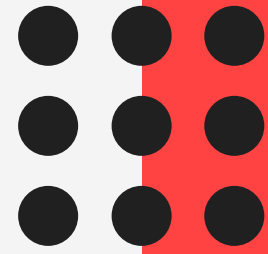


IMPLEMENTATION ROADMAP

- MAP WORKFLOW +
DECISION POINTS
- IDENTIFY DATA
SOURCES + OVERLAPS
- BUILD THE CORE
SYSTEM BACKBONE
- ROLL OUT MODULES
STEP-BY-STEP
- MEASURE OUTCOMES
AND REFINE



ESEAY Engineering Team



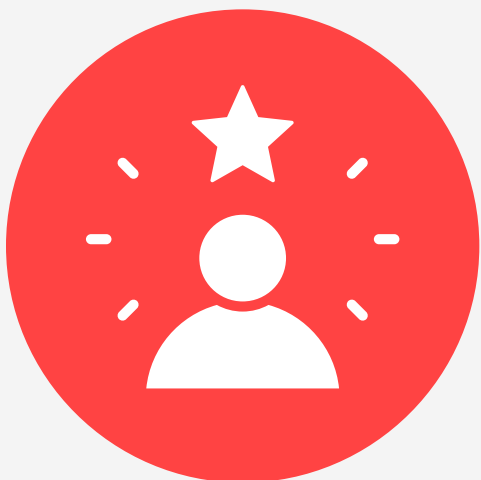
ROLE 1:

Systems Architectur



ROLE 2:

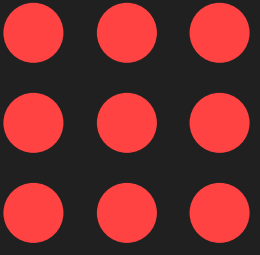
Automation Engineering



ROLE 3:

Automation Engineering

Delivery Group



**“CLARITY BEFORE
AUTOMATION.
DESIGN BEFORE
TOOLS.”**

SYSTEMS SCALE BETTER
THAN SHORTCUTS.

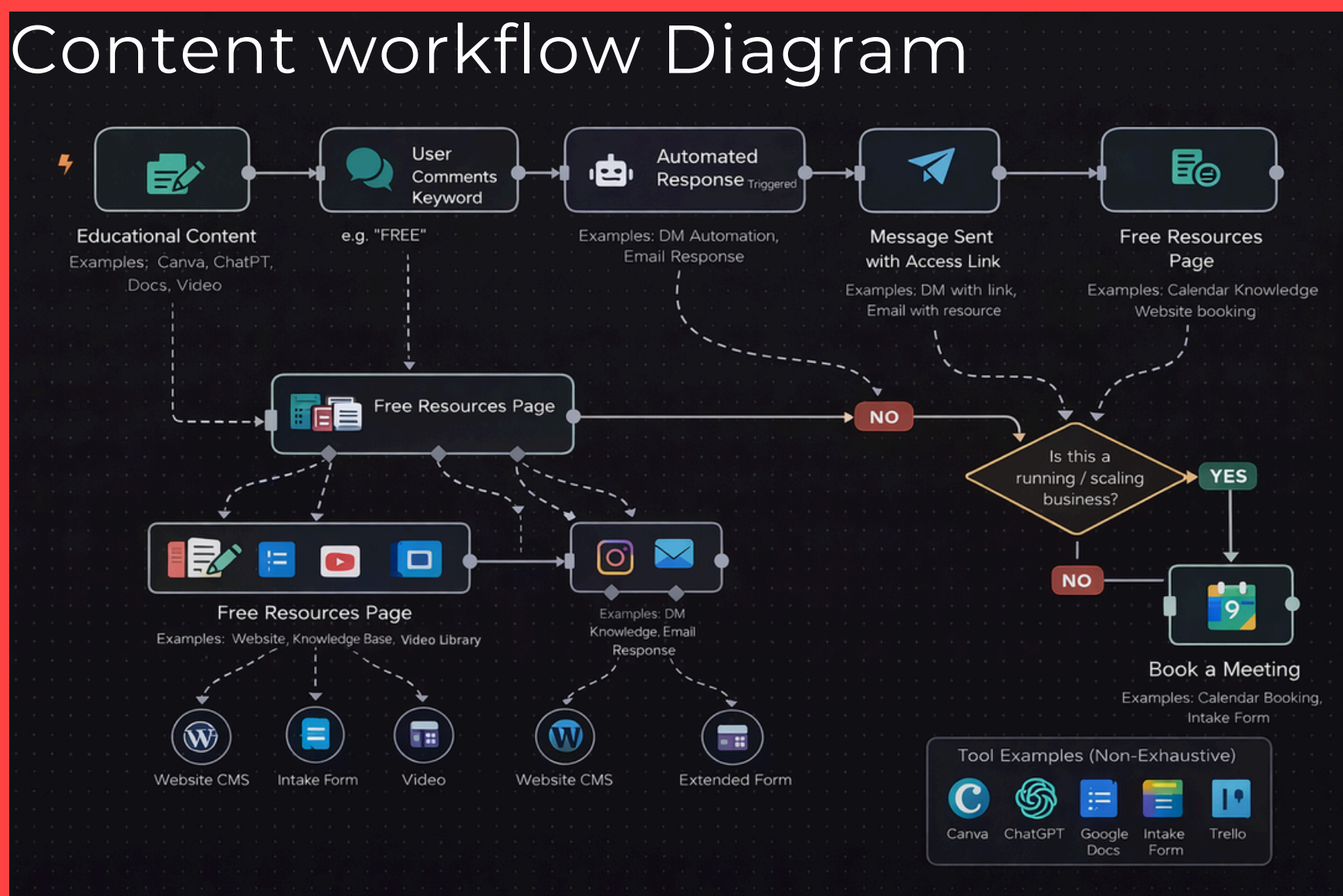


ADDITIONAL DIAGRAMS,
VIDEOS, AND GUIDES ARE
AVAILABLE AT:

<https://eseay.com/resources> ↗

EDUCATION FIRST .
CONVERSATIONS OPTIONAL

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