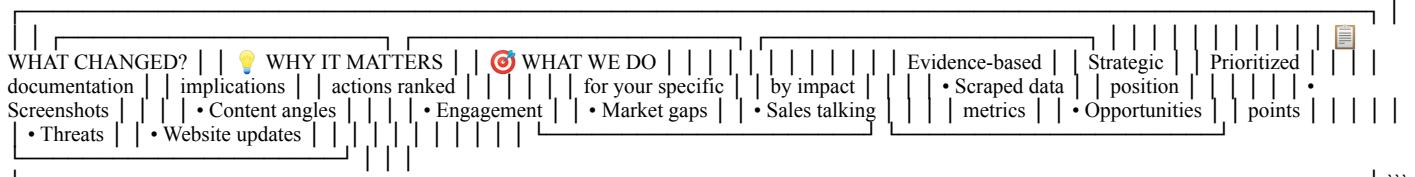
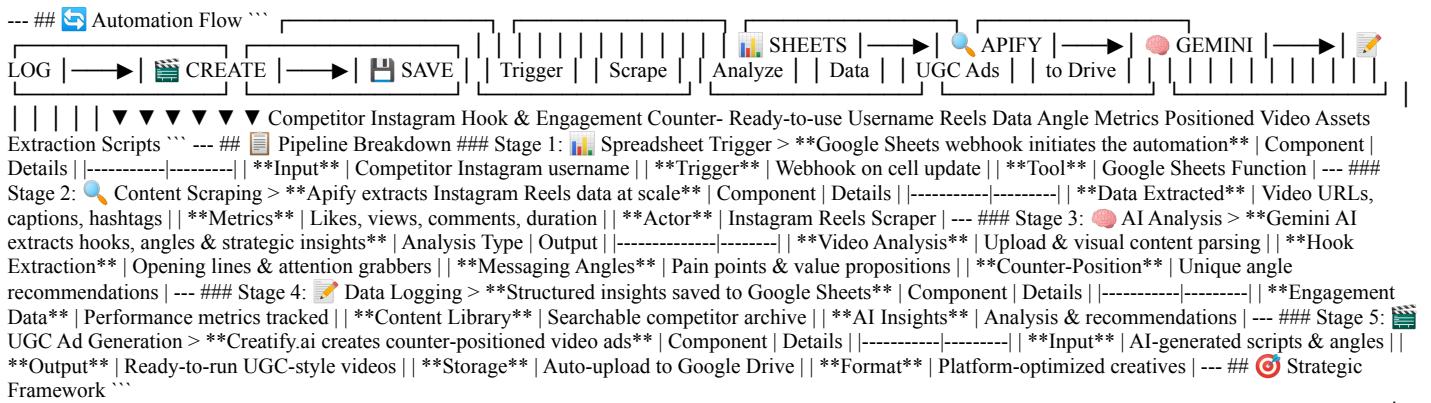


||| AUTOMATED COMPETITIVE INTELLIGENCE SYSTEM |||

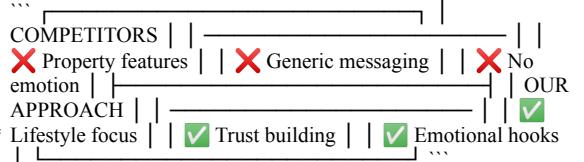
||| Competitor Content In → Actionable Creative Out |||

A systematic Make.com pipeline that scrapes competitor Instagram Reels, analyzes content with AI, and auto-generates counter-positioned UGC ads — all triggered from a single spreadsheet input.

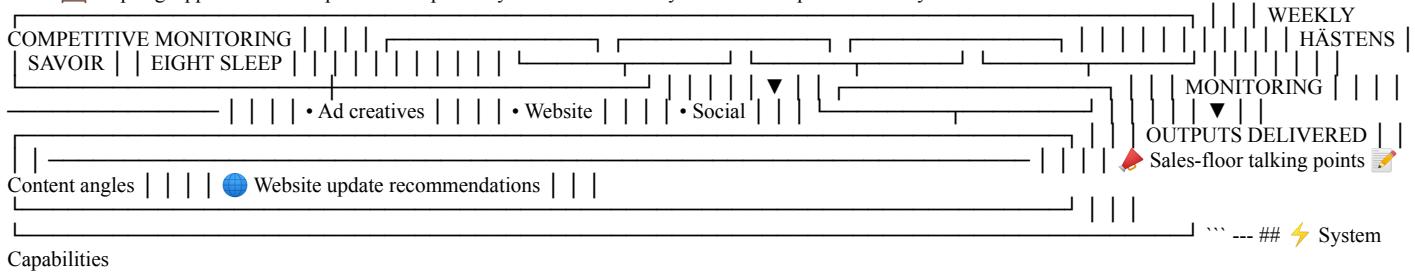


--- ## Real Estate Case Study

The Insight Analyzed competitor video content and discovered they focused on **property features** while ignoring **emotional storytelling**. ### Actions Taken - ✓ Identified high-performing hooks from competitor Reels - ✓ Found untapped **lifestyle & trust** angles - ✓ Generated UGC-style ads with differentiated messaging - ✓ Insights shaped creative direction directly ### Result > **The insights directly shaped the creative direction, not a separate report.**



--- ## Vispring Application Example > **Adapt this system to track luxury mattress competitors weekly**



| Metric | Value | :-----: | **Integrations** | 5+ | **Trigger** | 1 Click | **AI Analysis** | 2x Passes | **Scale** | Unlimited |

--- ## Tech Stack Details | Tool | Purpose | Module | ----- | **Google Sheets** | Trigger & Data Storage | `google-sheets:performFunction`, `google-sheets:addRow` | **Apify** | Instagram Scraping | `apify:runActor`, `apify:fetchDatasetItems` | **Gemini AI** | Content Analysis | `gemini-ai:uploadAFile`, `gemini-ai:createACompletionGeminiPro` | **Creatify.ai** | UGC Video Generation | `creatify-ai:CreateLinkWithParams`, `creatify-ai:GetVideoHistory` | **Google Drive** | Asset Storage | `google-drive:uploadAFile` | **HTTP** | File Transfer | `http:ActionGetFile`, `http:ActionSendData` | --

||| RESEARCH → ANALYSIS → ACTION ||| Competitor content in → Analysis → Actionable creative out ||| This wasn't manual research. It was a systematic pipeline: ||| RESEARCH → ANALYSIS → ACTION ||| Competitor content in → Analysis → Actionable creative out ||| ...

