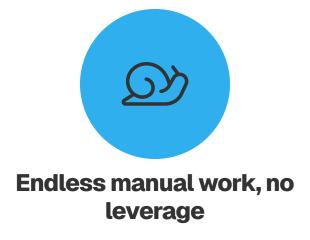


### The Burnout Problem







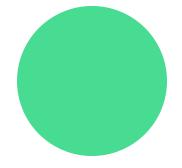
## If You're Ignoring AI, You're Taxing Your Fund's Returns

#### Without Al Automation (Every 5 Team Members):



Delayed LP closes = slower deploy = slower cash conversion

annualized



Time lost to manual ops = fewer follow-ons, slower

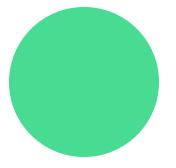
**DPI drag: V** 0.2–0.4x

distributions



**TVPI stagnation:** < 2.5x

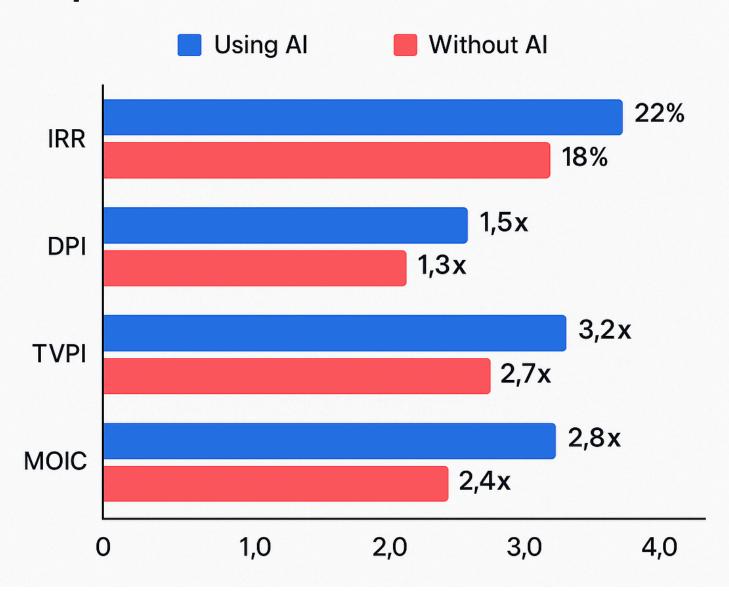
Without velocity in LP ops, cash drag limits long-term multiple growth



MOIC opportunity loss: ↓ 0.3–0.6x

Missed or late investor matches = smaller fund sizes = smaller exits

## Impact of AI on Fund Performance

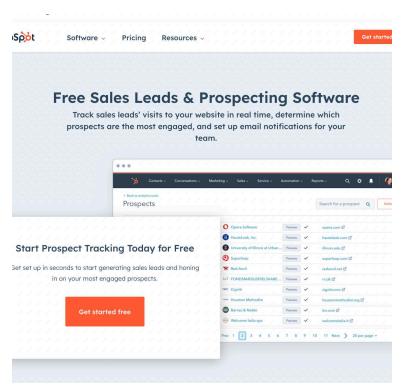


## **Capital OS Automation Stack**

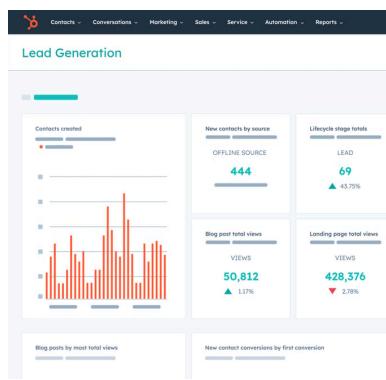
## Generative Al on Google Cloud

Generative Al

Google Cloud AI For Research & Data Warehouse



Email Prospecting Software & Hubspot For Email w/Al



**Hubspot For CRM & Segmentation** 

## Anchor Profiling, Built for Speed & Precision

**3 Signals We Automate** 

#### **Check Size Capacity**

Inferred from Form D filings & historical fund participation

## Strategic Mandate Fit

Based on thesis-matching vectors from public bios, websites & fund history

#### **Geo & Jurisdiction Fit**

Parsed from SEC data, LinkedIn, and org metadata





Al-enriched LP profiles from SEC Form Ds, Google Gemini 2.5 Flash, and public web signals



Removes guesswork & bias 
→ objective readiness scoring

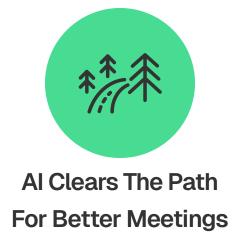


From crude thesis to
10 outreach-ready LPs in about
15 mins

## Al Doesn't Replace Judgment—It Enhances It







## Scheduling + Calendars = Lost Deals

- Smart calendaring via email follow-ups
   Make sure all calendar products include multiple text message reminders
- Link > back and forth
   If they don't want to give you their cell that's fine, they didn't want to meet anyway
- Time kills deals, remove the friction

## What 80% Automated/Al Really Looks Like

(From manual grind → machine-accelerated capital raise)

#### Outreach Pre-Fill

Cold messages, follow-ups, and anchor positioning auto-written for each LP

#### Auto-Stage LPs

LPs are classified by check size, strategic fit, and time-to-close

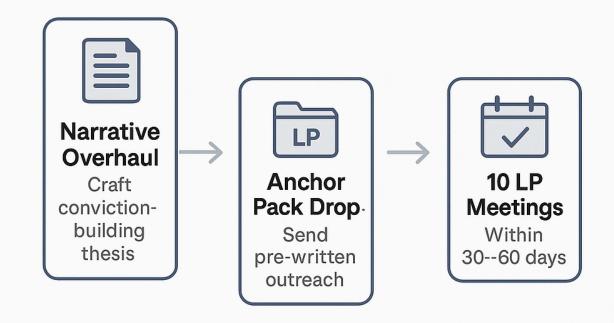
#### Response Tracking

Track LP engagement (opens, replies, click-throughs) via smart tags or CRM sync

# making sh\*t happen

## **Capital OS in Action**

**Workflow Snapshot** 



# Do You Want Al To Save You Time (not create noise)? It's Decision Time For The June Cohort



#### Whats Included

- Full Narrative Overhaul From first word to closing call
- Deck + Data Room Refinement Clarity, structure, and strategic polish
- LP Pipeline Design Tiered, prioritized, frictionless
- Fundraising OS Buildout From pipeline dashboards to workflows
- Live Cohort Weekly sessions and async reviews
- Capital OS Access All Al tools + lifetime updates

#### What To Do This Week

#### Figure Out The Exact Size of the Raise Including The 15% Buffer

\$100M = \$115M

Many investment firms underbudget because they fail to account for ops, cost of data warehouse, Al budget and LP and dealflow origination costs. \$500K-\$1.2M/year—just to play at an institutional level.

## Make A Decision On Close Date

Not having a close date signals uncertainty, and uncertain GPs don't get checks.

LPs prioritize funds with momentum and clear timelines. Without a target close, you erode urgency, dilute follow-up, and signal you're not ready to lead a round.

#### Do We Need Al Or Not?

The cost of not using Al isn't just operational inefficiency — it's **drag on your multiples**. Every hour wasted on manual LP outreach, research, or pipeline management is time you're not allocating capital or compounding LP trust. And over a 10-year fund life? That's a **return killer**.