

VIZIEROS



AI that doesn't just advise. It runs the business.

The complete walkthrough: what an AI Operating System is, how it works, and how to start building yours.

FARRAS NABIEL

THE PATH AHEAD

Eight acts, one argument.

01

The Shift

why lean + AI now beats big

02

The Idea

an AI OS, not a chatbot

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How It Works

the KORE, under the hood

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What It Feels Like

powerful, but simple

05

See It Work

real workflows, end to end

06

The Human Edge

why it compounds into a moat

07

Getting Started

how to stand it up

08

What You Gain

the payoff, and what's next



ACT I

The Shift

Why a lean business with the right system now outpaces a much bigger one.

01

THE SHIFT

You're the bottleneck, and AI advice didn't fix it.

Everything routes through you

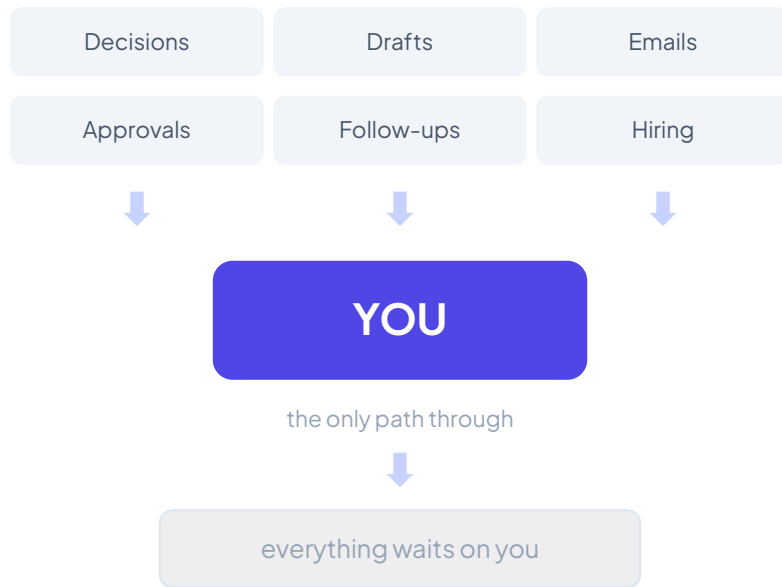
Every decision, draft, and follow-up waits on you.

AI answers. You still do the work

You re-brief it from scratch, every single time.

More tools ≠ less work

The work just moved tabs.



THE SHIFT

Your knowledge is oil you can't extract.

A nation can sit on an ocean of oil and stay poor, if it can't pump it.

Your expertise · judgment · relationships



Trapped in your head



Trapped value = no value





THE SHIFT

The prize: your time, your focus, your output.

Your time

Hours of your week, handed back. Whole afternoons, not shaved minutes.

Your focus

The busywork off your plate. Your attention free for what only you can do.

Your output

The output of a team many times your size. Stay lean, outpace the bigger players.

That's the promise. The rest of this is how.

THE SHIFT

One owner + AI now outpaces a much bigger team.



Boss

commands the team to pull



Leader

pulls with the team



The Owner

still pulling everything alone. Strong, but capped.



The Owner + AI

leverage, not labor. The machine pulls, you steer.

THE SHIFT

AI unlocks the highest form of leverage.

CODE & MEDIA

working for you without anyone's permission

CAPITAL

money working for you, once you raise it

LABOR

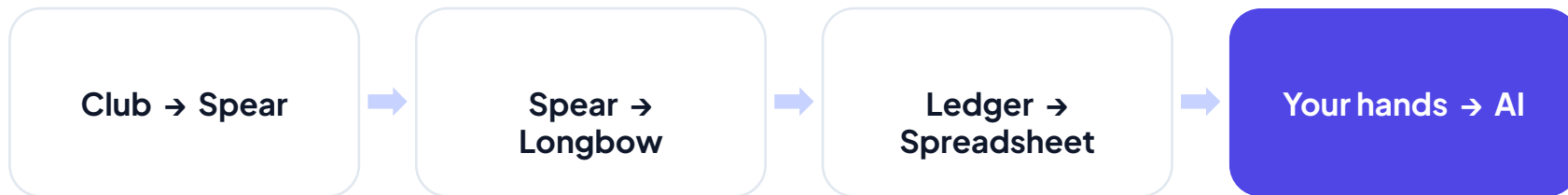
people working for you, once you hire them

Code and media used to need a coder or a media team. AI hands them to you.

After Naval Ravikant's forms of leverage

THE SHIFT

Competition is won by whoever holds the better tool.



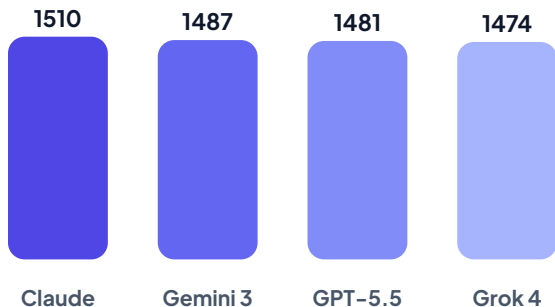
The better-tooled side wins. Not the harder-working one.

AI is this generation's tool gap. The question is which side of it you're on.

THE SHIFT

Models converged. Context and harness are the edge now.

ANSWER QUALITY, AS JUDGED BLIND BY HUMANS · LMARENA, JUNE 2026



spread:
under 2.5%

So the model isn't the edge anymore.

The edge: the context and the system around it.

VIZIEROS



THE SAME GUNPOWDER, TWO HARNESSES

loose: fireworks, a party
trick

in a barrel: it changed the
world



ACT II

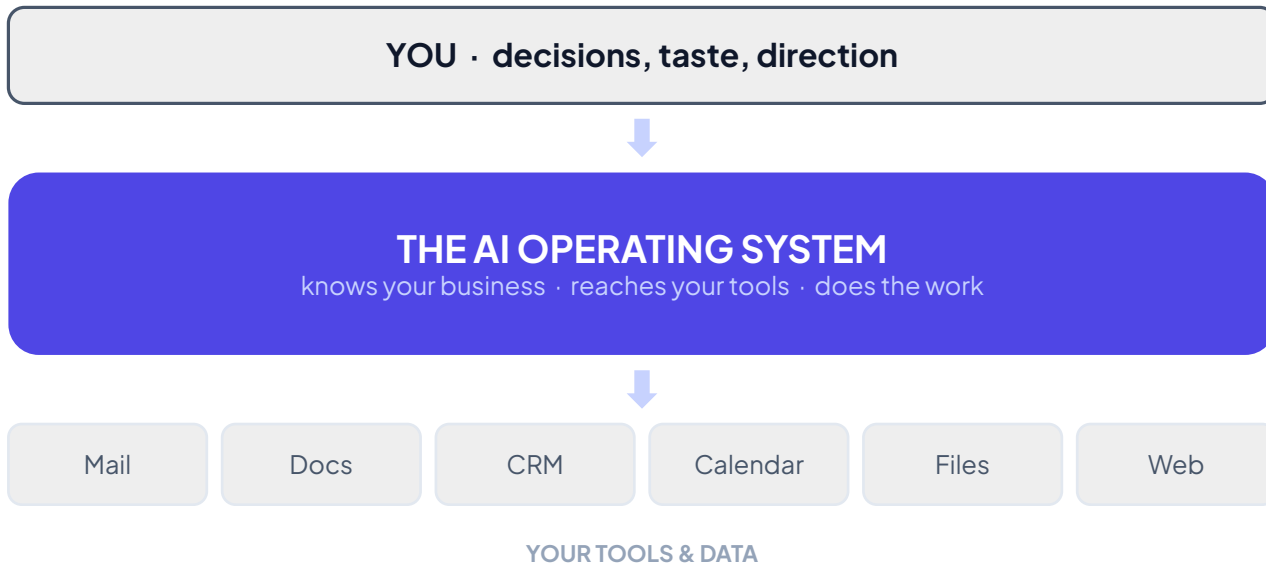
The Idea

Not a smarter chatbot. An operating system for your work.

02

THE IDEA

An AI Operating System.



THE IDEA

Every great ruler had a Vizier, the one who carried the weight.

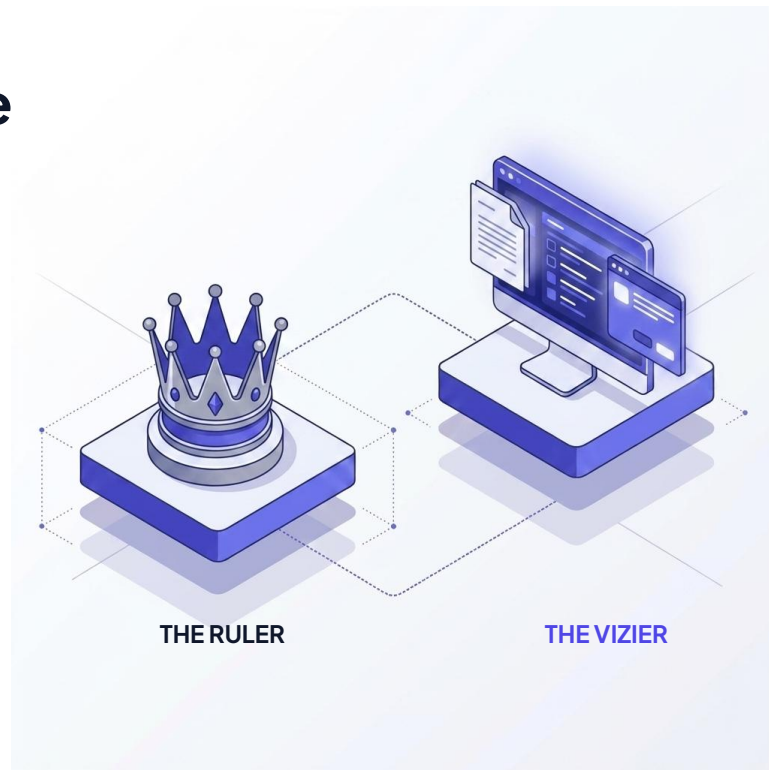
THE RULER · you

the direction and the decisions

THE VIZIER · it

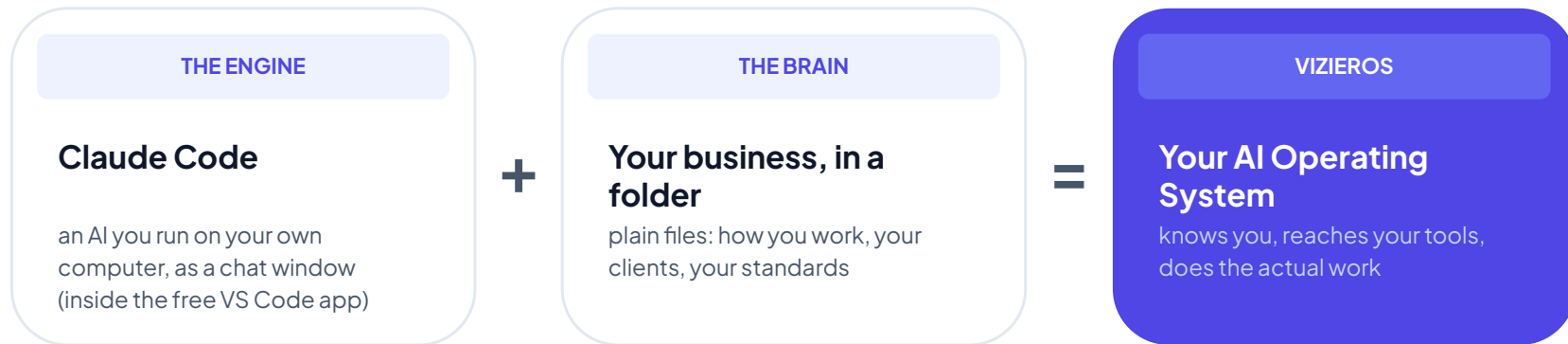
carries the operational burden

You stay the decision-maker. It does the carrying.



THE IDEA

So what is it, concretely?

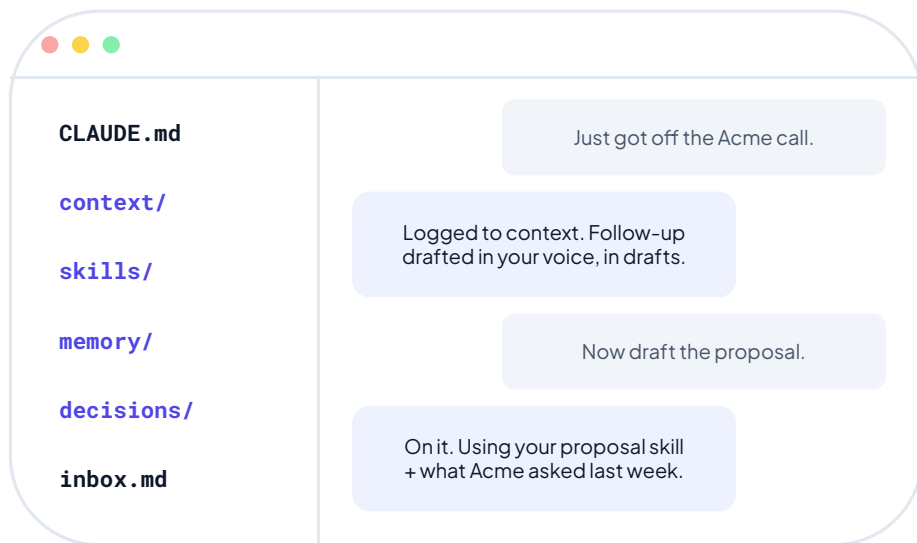


The same tool developers use. You never write code, you just talk to it.

And because it's all just files in your folder, the whole thing is yours to keep.

THE IDEA

Six pieces. That's the whole system.



CLAUDE.md · the standing orders: how it behaves

context/ · your business: offer, clients, how you work

skills/ · your SOPs, made runnable

memory/ · what it learns, so it never asks twice

decisions/ · the why behind every call

inbox.md · raw ideas in, it sorts them

THE IDEA

A chatbot answers. An OS operates.

CHATBOT

- × Forgets you between chats
- × Advises, never acts
- × Copy-paste in and out
- × Idle until you prompt it

OPERATING SYSTEM

- ✓ Knows your context
- ✓ Ships real output
- ✓ Touches your tools
- ✓ Can run on its own schedule

Same engine underneath. Utterly different results.

THE IDEA

Not rigid automation. Not a slow hire. Both, with a brain.

NO-CODE (ZAPIER)

- Fixed rules only
- Can't write or decide
- Breaks on the unexpected

A VIRTUAL ASSISTANT

- Handles the unexpected
- Slow, costs a salary
- Re-explain everything

VIZIEROS

- ✓ Reasons like your right hand
- ✓ Runs like automation
- ✓ Already knows your business

Need a strict, fixed workflow? Just ask: it sets one up (Zapier, n8n, a script) for you. You never touch code.

THE IDEA

A real AI OS stands on four layers: your KORE.

K

Knowledge

It knows your business.

O

Orchestration

It runs on a cadence, not just on command.

R

Reach

It touches your real tools.

E

Execution

It does the work, not just the talk.

THE IDEA

Your work follows you, laptop to phone.

Lives in the cloud

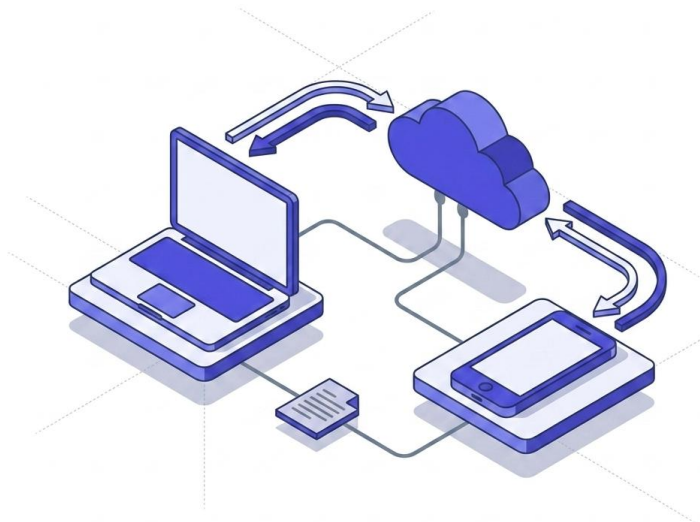
GitHub backup with full history. Like Drive for your OS.

Continues on your phone

Same OS, same context, through the Claude app.

Yours to keep

Move it, copy it, take it anywhere. No lock-in.





THE IDEA

Where your data lives, and where it doesn't.



Your own accounts

Runs on your Claude and your GitHub. No shared platform pooling everyone's data.



Not mined or trained on

Processed like Gmail or Drive, then gone. Never sold or used to train it.



Secrets stay put

Passwords and keys sit in a file git never pushes.

The same bar you already trust with GitHub, Gmail, and Drive.



ACT III

How the Magic Works

The KORE, under the hood.

03

HOW IT WORKS

Knowledge: it actually knows your world.

Your trapped expertise: the oil



A structured second brain: the rig

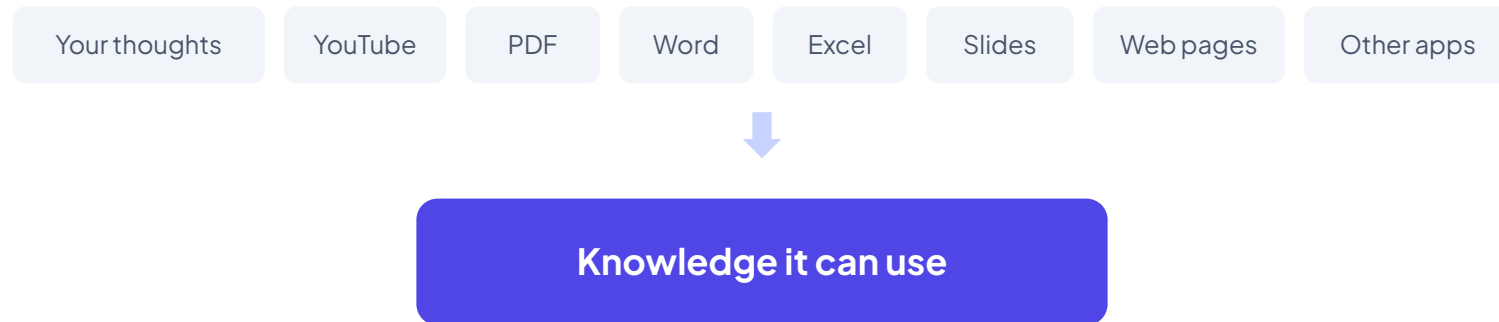


Answers on demand: no re-explaining



HOW IT WORKS

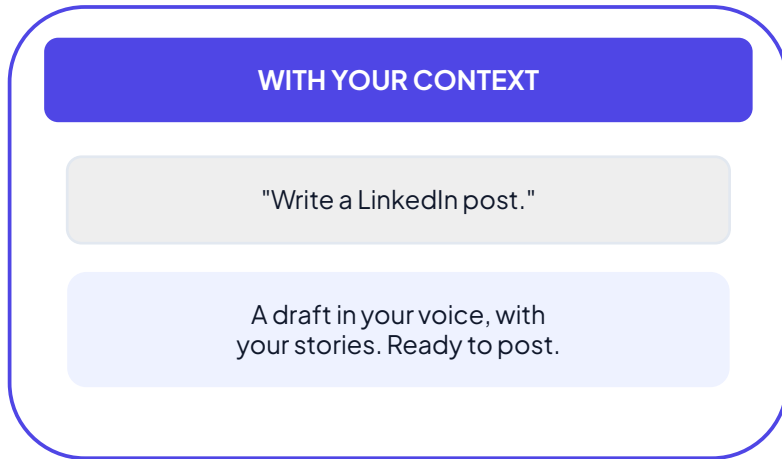
Feed it anything.



No reformatting. It reads what you've got and turns it into plain text you own.

HOW IT WORKS

Short prompt → generic. Full context → brilliant.



Same request. The OS supplies your context automatically, every time.

HOW IT WORKS

Reach: hands, not just a brain.

NO HANDS

a brain alone just advises

WITH REACH

it actually does the work

Mail

Chat

Files

Calendar

The web

Connected to where the work actually happens.



HOW IT WORKS

Cheapest reliable path first.

Four ways to connect to any tool, cleanest to last resort. We always reach for the highest one that works.

1

Official API or CLI

The tool's own door, built for software.

cleanest

2

MCP connector

A ready-made plug that links AI to your tools.

3

Browser automation

No clean door? It clicks through the website.

4

Computer use

Locked down? It moves the mouse and types.

last resort

Higher up the list means more reliable, more consistent, and lighter on tokens.

HOW IT WORKS

Execution: repeatable skills that ship real output.

An SOP made executable

It knows the steps and exactly what to do.

Built once, reused forever

Consistent, on-brand, and fast.

Real output, not advice

Every run ends in work done, not a suggestion.

"Send the weekly client report"



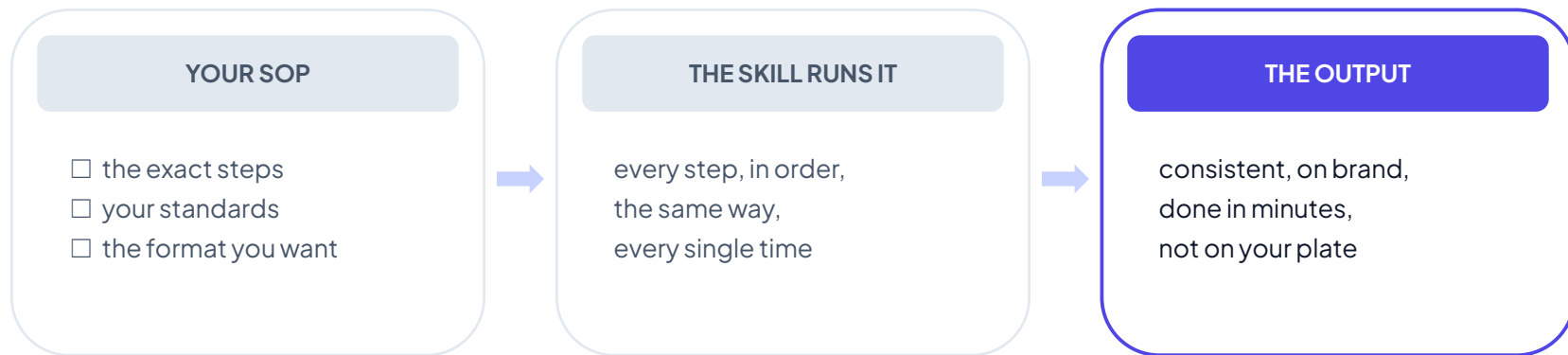
the skill runs your exact SOP



Drafted in your inbox, attachment and all.
You just click send ✓

HOW IT WORKS

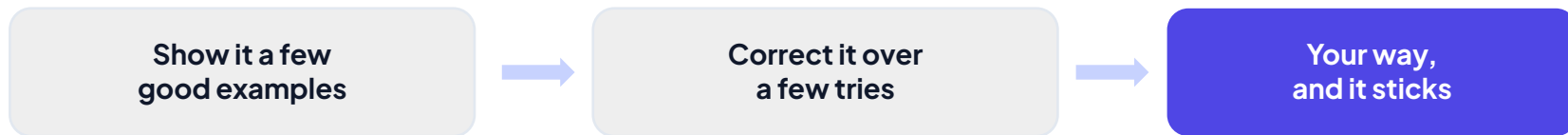
It's an SOP your AI **actually follows**, every single time.



The detail you write once is exactly what makes it reliable forever.

HOW IT WORKS

You don't program it. You coach it.



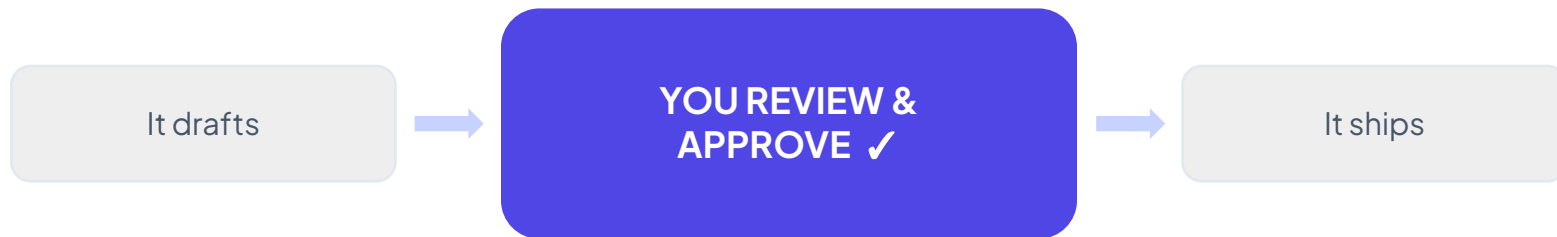
Like coaching a brilliant hire who knows everything, but not your context and taste.

It can still slip, but you remind it once and the fix stays, so you refine over time.

HOW IT WORKS

You're in the loop, by default.

It drafts and waits. Nothing ships until you approve it.



Trust it more? Let it auto-approve the routine, and keep the gate on what matters.

HOW IT WORKS

Orchestration: it runs on a cadence, not just on demand.

ON DEMAND

You ask it to write a proposal, and it's drafted in minutes.

ON A SCHEDULE

Every Monday 7am, the weekly review is already in your inbox.

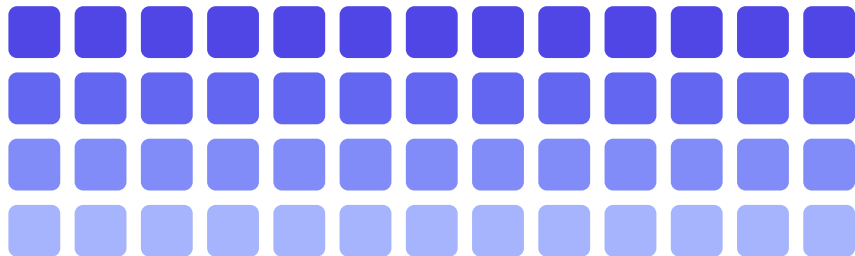
ON A TRIGGER

A new lead emails, and a reply is drafted before you even see it.

Two of the three run on their own, so the work never waits on you.

HOW IT WORKS

Sharper every use. Bigger every week.



52

**new automations a year, if you
upgrade it weekly.**

And it sharpens to your taste every time you
use it.

**The more you shape it, the less anyone
can copy it.**

HOW IT WORKS

One request, end to end.



Same loop, whether you start it or it starts itself.



ACT IV

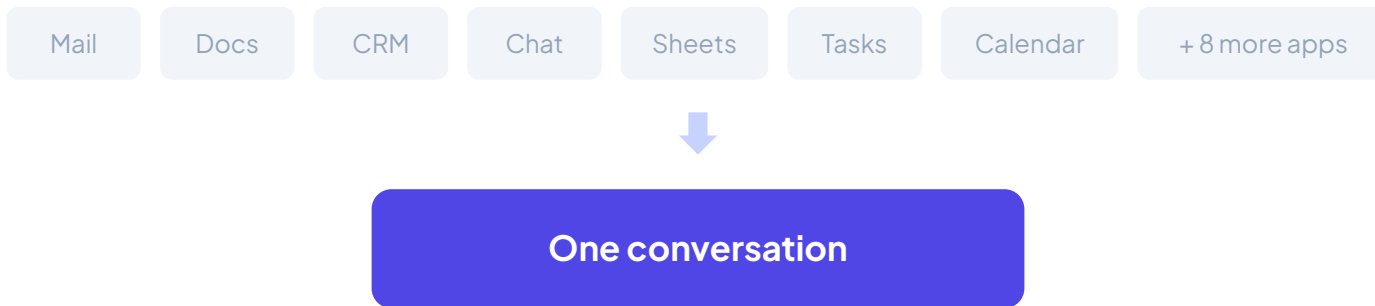
What It Feels Like to Use

Because the tools you enjoy using are the ones you'll actually use.

04

WHAT IT FEELS LIKE

One interface. Stop living in 15 tabs.



You bring the intent. It goes out to the tools and comes back with results.



WHAT IT FEELS LIKE

Every tab-switch taxes your brain. This removes the tax.

FIFTEEN TABS

Every switch costs minutes and mental energy. Deep work dies here.

ONE CONTEXT

One interface, one thread of thought. Your focus stays whole.

Your energy goes to judgment, not juggling.

WHAT IT FEELS LIKE

Everything out of your head, into the system.

IN YOUR HEAD

that follow-up

the invoice

call them back

the shower idea

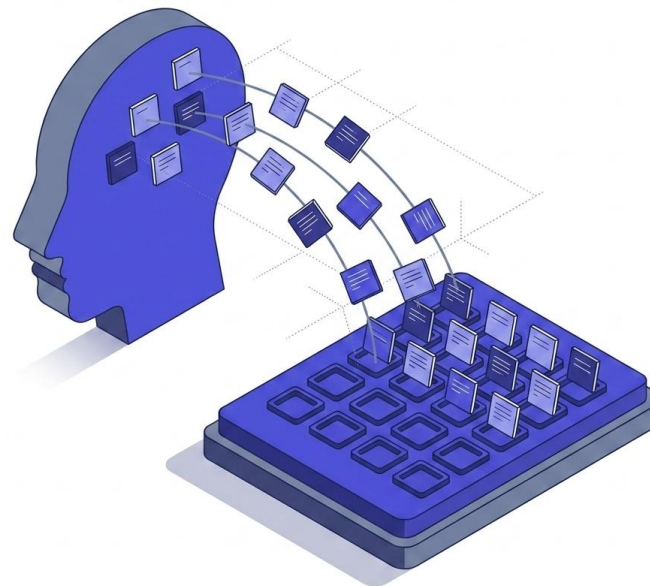
renew domain

send the report



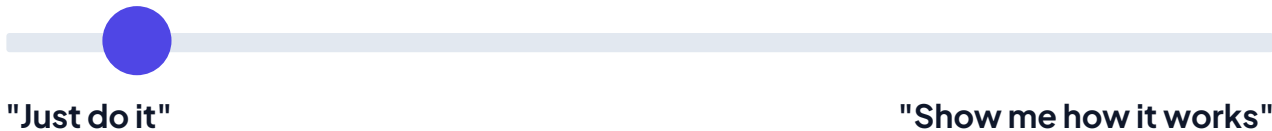
In the system: tracked, scheduled. Nothing slips.

You finally get to stop carrying it all.



WHAT IT FEELS LIKE

No prompts to memorize. As deep as you want.



BY DEFAULT

Plain language in, real work out. You ask in normal words, no syntax or prompt tricks to learn. If you can describe it, you can delegate it.

WHEN YOU ASK

Curious about the how? Ask for that one part, and it goes exactly as deep as you like, the moment you want it.

WHAT IT FEELS LIKE

The "I don't know how" wall is gone.

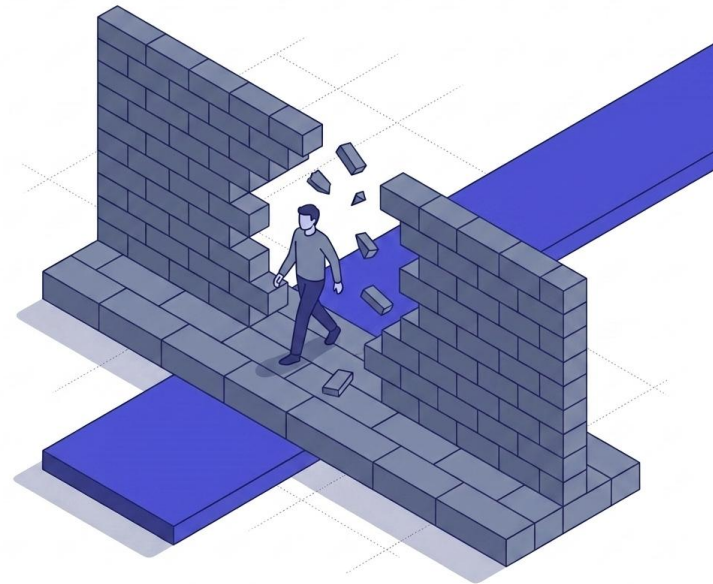
THE OLD TRAP

don't know how → stall → quietly drop it

NOW

stuck → ask → **moving again**

Momentum stops dying at the hard part.



WHAT IT FEELS LIKE

It can sound like someone you actually like working with.

A FLAT TOOL

Task complete. Deliverable attached for review.

YOUR VIZIER

Done! It's in your drafts.
Two things need your call, boss.

Same information. One of them you'll actually enjoy opening every day.

WHAT IT FEELS LIKE

One brain. Any voice you ask for.

FORMAL

"We are pleased to confirm that Acme has signed on as a client."

ENGLISH BUTLER

"A triumph, if I may say, sir: the Acme account is now firmly ours."

BUSINESS CASUAL

"Good news team, we just landed Acme. Nice work, everyone."

FRIENDLY

"Guess what?? We just won Acme! 🙌"

GEN-Z

"ACME SAID YES 🥹🔥 we ate, no crumbs left, biggest W fr fr 🎉✨"

BAHASA INDONESIA

"Kabar baik, Acme resmi jadi klien kita! 🎉"

CUSTOM

→ or your own house style, defined once. However you'd say it, it says it.



WHAT IT FEELS LIKE

Make it **fun**, and you won't need discipline.

Give it a personality you enjoy, celebrate the wins, make the work feel like play.



We are more likely to repeat a behavior when the experience is satisfying.

James Clear, Atomic Habits



ACTV

See It Work

Every business runs on three functions: getting clients, delivering the work, and keeping it running. Watch the Vizier cover all three, plus your life.

05



SEE IT WORK

Get clients: fill the pipeline without the grind.

However you bring in work, here's what it takes off your plate.



Authority content

a raw idea becomes posts and newsletters, in your voice



Cold outreach

personalized cold emails and DMs, at volume



Prospect research

finds leads and the context to open warm



Proposals

a client-ready draft, minutes after the call



Follow-ups

every lead chased on time, nothing slips



Pipeline tracked

notes logged, next steps kept current

SEE IT WORK

Deliver: do the work, minus the busywork.

Whatever you deliver, hand it the raw, it returns the finished.

A meeting



notes, decisions, and action items

Your data



a client-ready report, in your template

Scattered research



one synthesized brief

A rough draft



a polished, client-ready deliverable

A live project



tasks and status, kept current

How you work



reusable SOPs and templates

SEE IT WORK

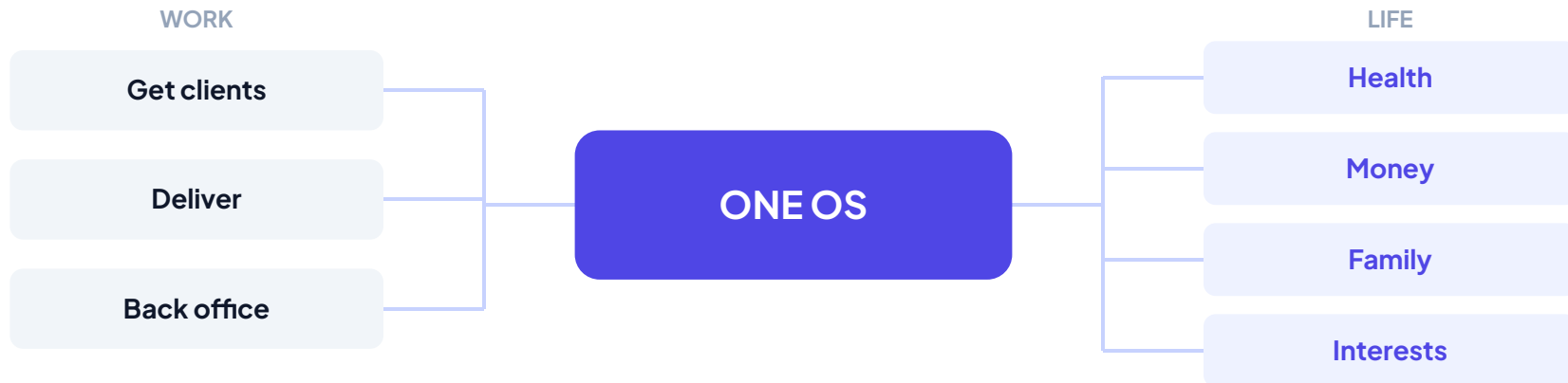
Back office: the stuff you dread, handled.

The stuff you'd put off until it bites you, running quietly on schedule.

Invoicing	monthly	invoices out, payments chased
Payments	on schedule	payroll, contractors, and bills, queued
Contracts	on signing	drafted from your templates
Bookkeeping	real-time	expenses tracked as they happen
Taxes	quarterly	records clean, deadlines flagged
Admin	ongoing	renewals, scheduling, the rest

SEE IT WORK

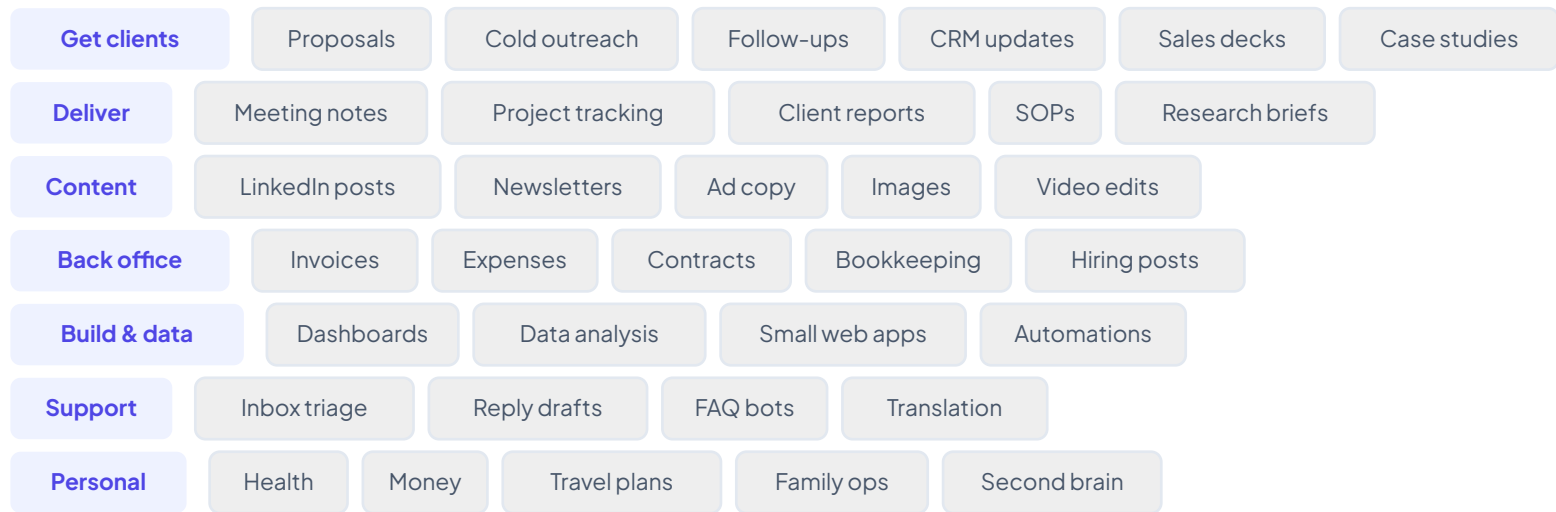
And beyond work: it runs your life too.



One operating system for the whole operator.

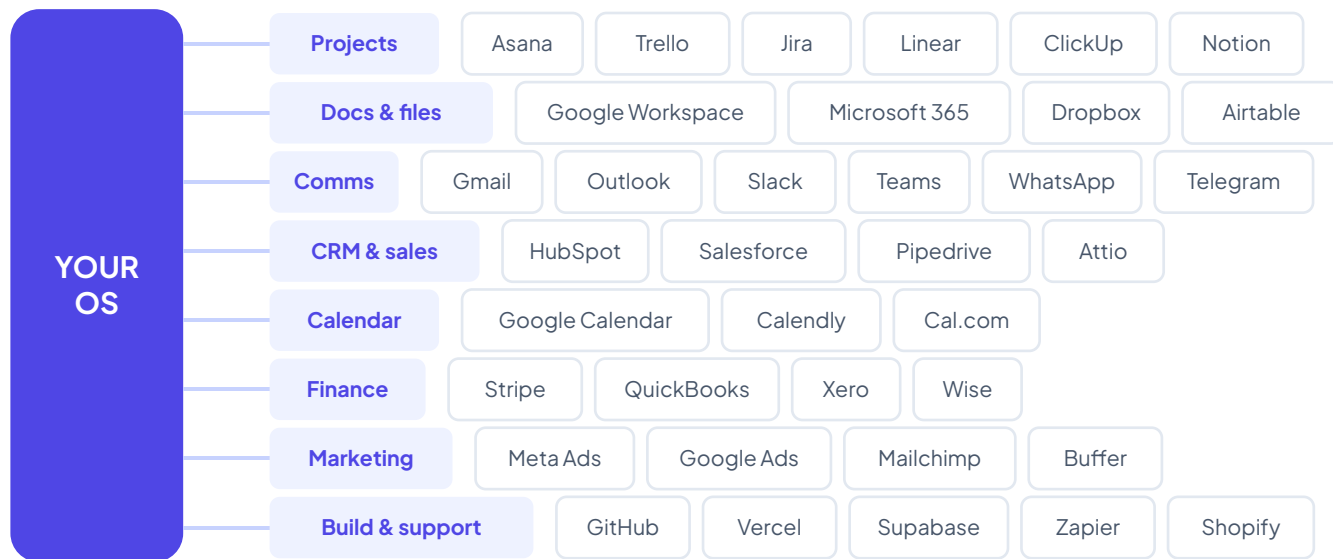
SEE IT WORK

A sample of what it can handle.



SEE IT WORK

Chances are, it already speaks to your tools.



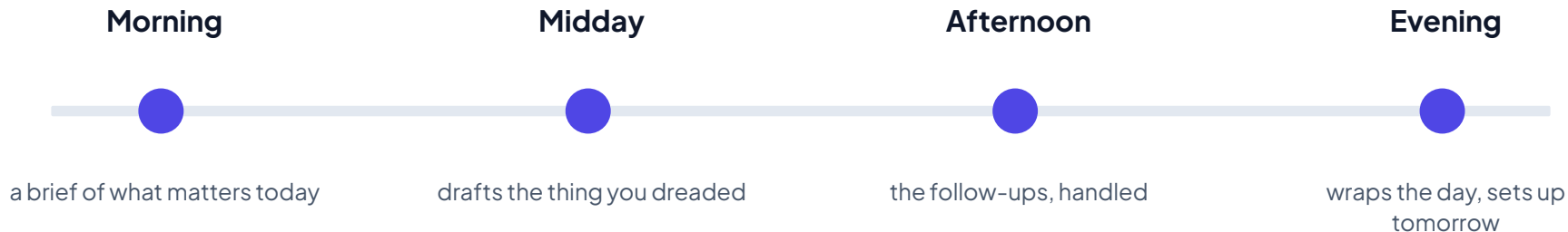
VIZIEROS

Connected through APIs and connectors. Some free, some paid. We pick the cleanest path.

SEE IT WORK

A typical day with your Vizier.

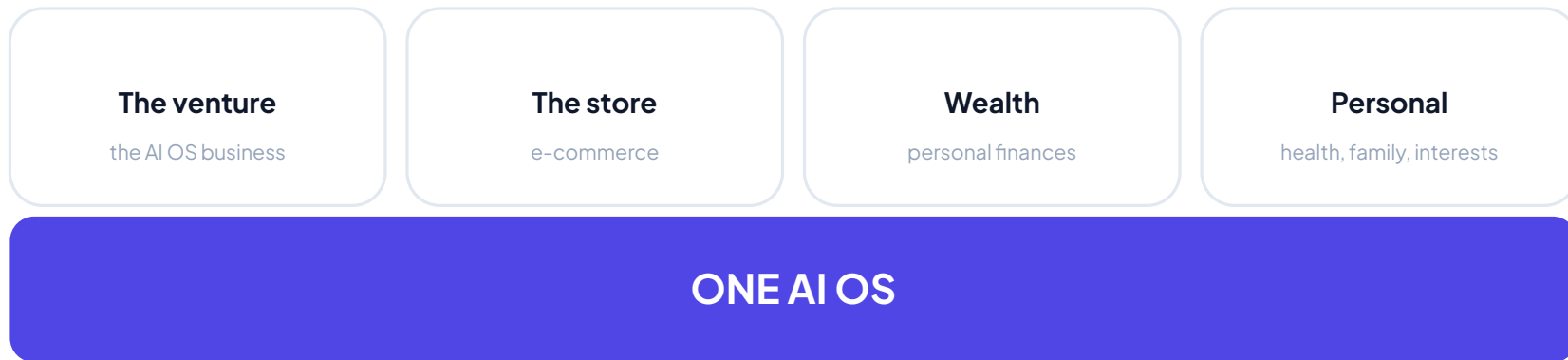
Same hours. Most of the work, already done.



You did the deciding. It did the carrying.

SEE IT WORK

I run my whole life on one. That's the proof.



Four different worlds. One operator, one OS.



ACT VI

The Human Edge

You just saw how much it does. So what's left for you? The most valuable part.

06



THE HUMAN EDGE

Two things stay yours.

It handles the execution. These two, only you supply.



TASTE

PERSONAL

There's no universal “good.” It learns yours, so its output matches your standard, not the average.



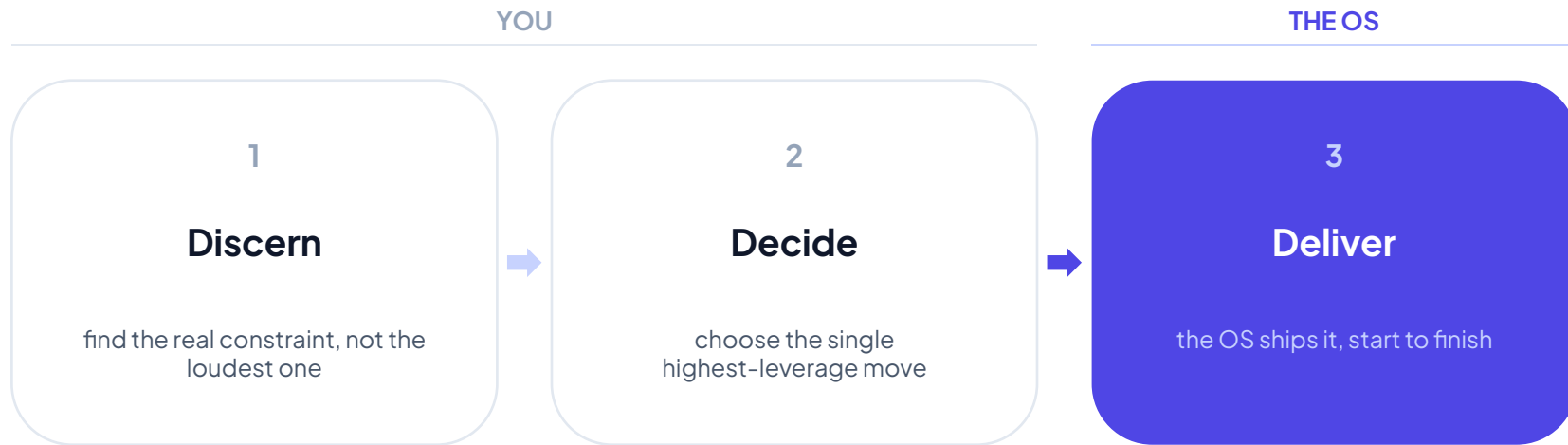
JUDGMENT

CONTEXTUAL

AI knows the general, not your situation. You know your people, your constraints, what “right” means on the ground.

The Vizier multiplies your judgment. It doesn't replace it.

You discern and decide. It delivers.





ACT VII

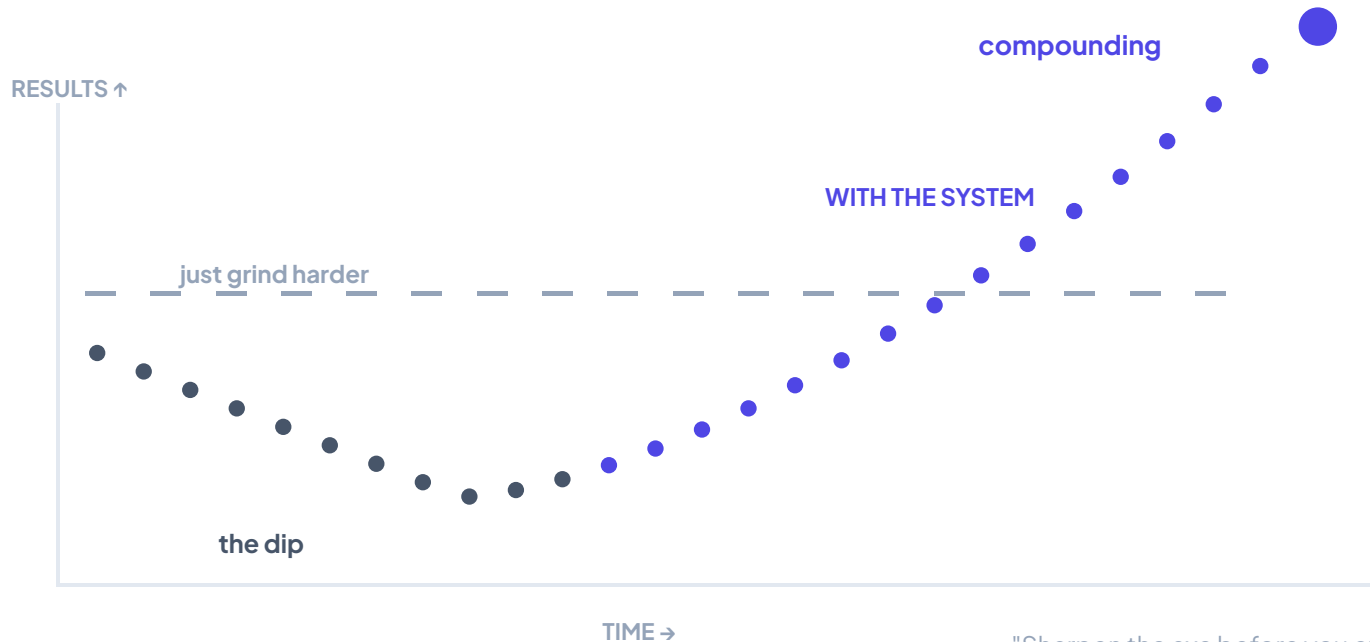
Getting Started

How to actually begin, and what the first months look like.

07

GETTING STARTED

It slows you down, right before it speeds you up.



"Sharpen the axe before you cut the tree."

GETTING STARTED

Set it up yourself, step by step.

- 1 **Install VS Code, then the Claude Code extension** · both live inside VS Code
- 2 **Get a Claude plan** · Pro/Max or an API key. Paid: this is the engine
- 3 **Open your OS folder in VS Code** · clone the starter template, or make an empty folder and paste the first prompt below
- 4 **Let it learn you** · tell it as much about your business as you can; it remembers what's important
- 5 **Connect your tools** · ask it to connect a tool (Gmail, Calendar, Drive, Sheets, Slides, CRM); it walks you through
- 6 **Just talk to it** · however you want, simple or deep. That's the daily driver

First prompt: "Be my AI operating system. Interview me about my business and how I work, then set up my folders and a CLAUDE.md."

Every step is doable yourself. This is enough to start, it grows from there.

GETTING STARTED

Run everything through it, every day.

You've started. Now use it daily, that's what makes it compound.



GETTING STARTED

Forget prompting. Just brief it.

1

Say the goal

and the why behind it

2

Ask its take

“what would you do?”

3

Correct course

just say what's off

4

Greenlight

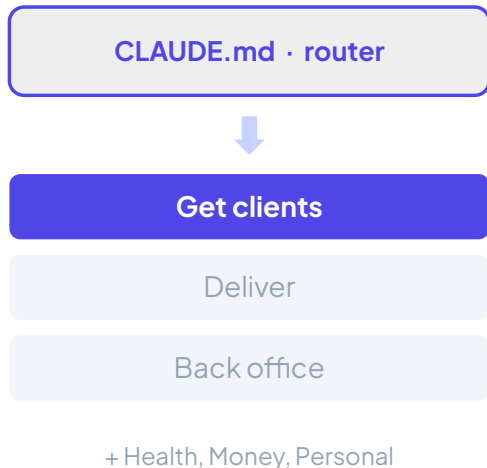
it runs end to end

Prompt libraries are for tools that know nothing. Yours already knows the business.

GETTING STARTED

You won't burn through your plan.

Every plan has a usage limit. Your AI OS is built to keep usage low, so you don't hold back.



FIVE WAYS IT SAVES TOKENS

- 1 Thin router, deep shelves**
load only the folder in focus
- 2 Point, don't paste**
it reads only the part it needs
- 3 Skill once, not re-explain**
SOPs become reusable, not retold
- 4 Script the mechanical**
deterministic jobs cost zero tokens
- 5 Cheapest reach first**
a plain API before a heavier MCP or browser

The architecture does the saving. You just work.



GETTING STARTED

Fix the **bottleneck**, not the shiny thing.

A business grows only as fast as its tightest stage. Build there, not the shiny toy elsewhere.

YOUR TIGHTEST STAGE ↓

Get clients

Proposals
Cold outreach
Follow-ups

Deliver

Meeting notes
Client reports
Project tracking

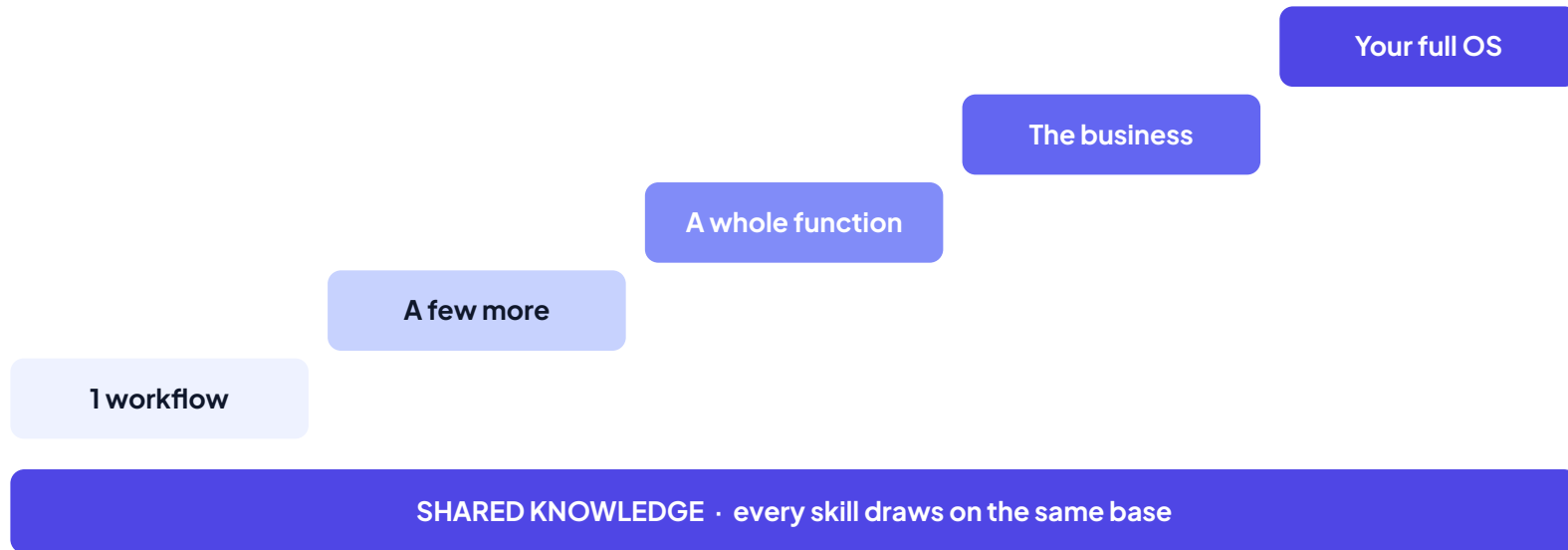
Back office

Invoices
Contracts
Bookkeeping

GETTING STARTED

Start with one workflow you'll feel tomorrow.

Automate the one workflow that hurts most, feel it tomorrow, then stack the next.



GETTING STARTED

Month by month, your plate clears.



GETTING STARTED

Any engine fits. Here's the honest map.

CLAUDE

- ✓ Sharpest judgment of the pack
- ✓ Strongest on complex, multi-step work
- ✗ Heaviest days can still hit a limit

CHATGPT / CODEX

- ✓ A near match on quality
- ✓ Limits you'll rarely hit
- ✗ A step behind on the hardest calls

GEMINI

- ✓ Best image generation, by a mile
- ✓ Strong all-rounder, great with long docs
- ✗ A step behind on judgment

Starting out, run it on Claude: the OS leans on judgment, and office work sips usage so limits rarely bite. Want the roomiest limits? Codex. Work that's mostly images and visuals? Gemini.



ACT VIII

What You Gain

The payoff, who it's for, and where this is all heading.

08



WHAT YOU GAIN & WHERE IT GOES

The whole point: your goals, reached.

Faster, easier, and more enjoyable.

FASTER

Goals you kept postponing
finally start moving.

EASIER

The system carries the
grind, not you.

ENJOYABLE

You actually enjoy the
work again.

WHAT YOU GAIN & WHERE IT GOES

Fewer tools, a leaner team, a smaller bill.

Your software stack shrinks, and so does the team you'd need behind it.

TOOLS YOU STOP PAYING FOR

Writing tool

Scheduler

Note-taker

CRM add-ons

Dashboards

Transcriber

+ many other apps you probably pay for

THE TEAM YOU'D OTHERWISE HIRE

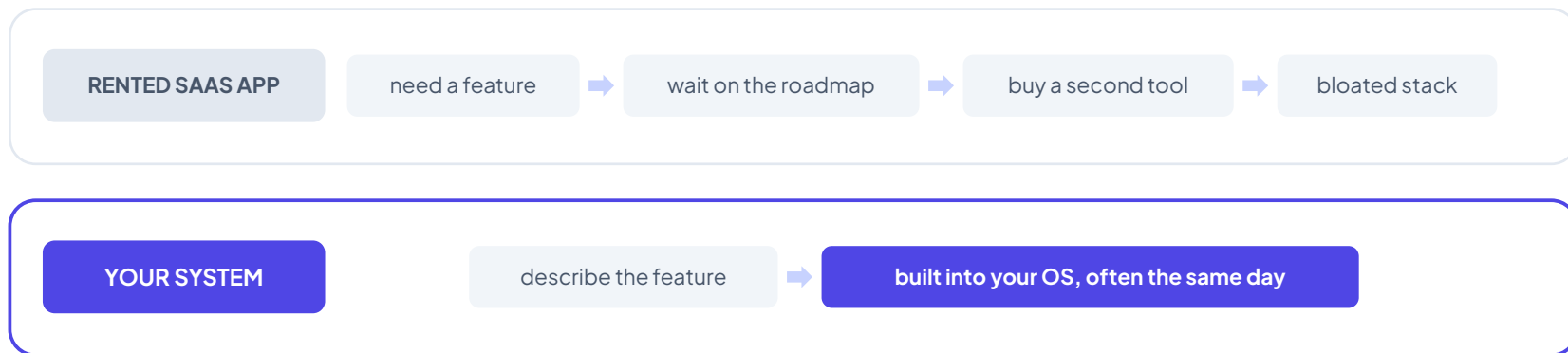


You run a fraction of that.

The whole operation: a lean team, your Claude plan, pay-as-you-go API, and maybe hosting and a database.

WHAT YOU GAIN & WHERE IT GOES

Never blocked by a missing feature again.



You stop renting someone else's roadmap, and start owning yours.

WHAT YOU GAIN & WHERE IT GOES

Built for operators who are the bottleneck.

Independent consultants & advisors

you sell your expertise, and it all
still routes through you

Fractional executives

CMO, COO, CFO or CTO, juggling
several clients at once

Boutique firm owners

a team of 1 to 10, you want
leverage, not another app to
babysit

These feel it most. **But anyone whose work runs through a computer can run on one.**

WHAT YOU GAIN & WHERE IT GOES

**One day AI does the whole job.
Today, it's the tool that wins.**

TODAY

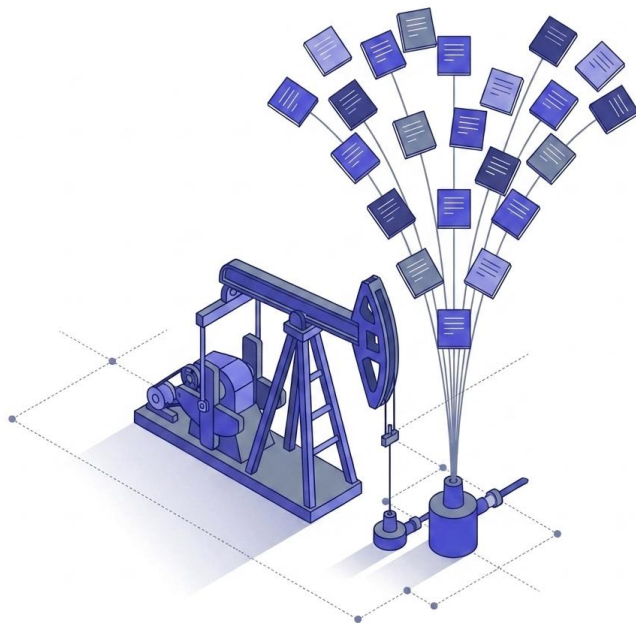
the edge is holding the tool first, and best



SOMEDAY

AI does the whole job

You're sitting on oil. This is the rig. Start pumping.





**Thanks for sitting through this. Now go build
your own.**

Start small today. You'll surprise yourself how far you can get.

If you have any questions or need help implementing it, feel free to contact me.



[linkedin.com/in/farrasnabiel](https://www.linkedin.com/in/farrasnabiel)



farras@vizieros.com



[+62 851 1730 7320](https://wa.me/6285117307320)