

# Operator → Orchestrator

*Coordinate AI teams*



**Operator → Orchestrator**

**Last time: one agent  
doing everything.  
Today: a team.**

# **One chef doing a 10-course dinner alone?**

Burnout. Mistakes. Forgotten appetizer.

**The trick isn't making  
one AI smarter.  
It's making many  
work together.**

YOUR TURN

# **GROUP EXERCISE:** **Break a task into phases.**

What are the steps? What does each step produce? What does the next step need from the previous one?

**Each phase becomes one  
agent.**

**Each agent has one job.**

**Research**



**Draft**



**Review**



**You**



**Each agent does one  
thing.**

**The chain does  
everything.**

# DEMO

Watch a 3-phase chain run live.

YOUR TURN

# Build a 2-phase chain.

Phase 1: Research / gather / summarize.  
Save the output.

Phase 2: Feed Phase 1's output  
to a second agent to draft / create.

# Skills

You already know these.  
Now each agent gets its own.

YOUR TURN

**Add a skill to one agent  
in your chain.**

e.g. "When researching, structure  
output as: Key Finding, Source,  
Confidence Level."

**Skills compound.  
The brigade gets smarter  
every time.**

# 1.5 hrs

of you being the bottleneck

# 15 min

of judgment — the part only humans can do



**Same proposal.  
The chain gets smarter  
every time.**

Your feedback becomes skills.  
She won't remember, but the skills will.

**You're now an  
Orchestrator.**



**Look how far you've come.**

**The secret was never  
in the AI.**

Now go try it — one task, this week.