

# The line-up of your **model team**

One model for every task costs more than it delivers. A model team splits the roles: one thinks, one works, one just runs once the path is drawn clearly enough. Enter your models and assign your tasks to them.

## ROLE ONE

### Who thinks

The strongest model available to you. It plans, breaks the task down and decides where real context counts.

#### TYPICAL TASKS

- Breaks a task into clear steps
- Decides architecture and structure
- Solves open problems from scratch
- Starts several agents and checks their work

#### YOUR MODEL

#### YOUR TASKS FOR IT

## ROLE TWO

### Who works

A solid allrounder. It carries out what the strategist lays out, and asks back when the plan has gaps.

#### TYPICAL TASKS

- Builds, writes and changes to plan
- Works through longer tasks in one go
- Reports where the plan does not hold
- Prepares drafts for approval

#### YOUR MODEL

#### YOUR TASKS FOR IT

## ROLE THREE

### Who just runs

A very cheap model. It takes on subtasks that are described clearly enough and repeats them reliably.

#### TYPICAL TASKS

- Handles clearly described subtasks
- Takes over the daily mail review
- Repeats routines from a fixed instruction
- Sorts, names and assembles

#### YOUR MODEL

#### YOUR TASKS FOR IT

## THE BREAKDOWN

Before a task goes to the cheapest model, have the strongest model break it into small, unambiguous steps. That costs a minute and saves the expensive rework.

## THE INSTRUCTION

Once a simpler model solves a task reliably, write that way down as a short instruction. From then on the same task runs there every time, without needing the strategist.

## MARGIN NOTE

The strongest model changes often. The three roles stay. Write the names in pencil and work through the sheet again every few months.

On record: AI DeepDive "Agentic Mindset", August 2026, free live session.