

Edit model config

edit-model-config.html · 820×776

1
GPT-5 + Claude ensemble
EDITING

2
Owner priya.n
ADMIN ONLY
3
Transfer ownership

4
Configuration name
GPT-5 + Claude ensemble

5
Combine method

☐ Single
One model answers on its own.

☒ Synthesize
All answer; the highest-weight member merges them into one.

☐ Judge-best
All answer; the experiment's trusted judge picks the best.

☐ Vote
Each generator scores the others on the rubric; the top weighted tally wins.

☐ Consensus
Answers are clustered; the highest-weight cluster's answer wins.

☐ Mixture of experts
A router picks ONE model to answer — the others are never called.

Models in this configuration
6
+ Add model

7 Model	8 Temp	9 Weight	
cLaude-opus-4-8 anthropic	0.7	1.0	AGGREGATOR
gpt-5 openai	0.7	0.8	

All members are generators; the highest-weight one is the aggregator under Synthesize, and the strong tier plus the router's tie-break under Mixture of experts. A single configuration keeps just one model; every other method needs at least two.

10
Versioned save — safe against concurrent edits.
11
Cancel
12
Save changes

Annotations

- Editing an existing configuration** Opened from the edit pencil, Clone, or a row click — the composer shows the **actual configuration** (its name in the title), not a blank “New” form. Edits apply to future runs; a run freezes its config at launch.
- Ownership — admin transfers** owner_id is the current owner. Only the ADMIN sees this Transfer button and only the admin can reassign the configuration — to another experimenter or to self. The owner (an experimenter) can edit it but cannot hand it off.
- Reassign this configuration's owner (admin only).

- 4 Name this reusable bundle so runs can pick it by name, the way they pick a cohort.

- 5 **combine_method** combine_method — one of single · synthesize · vote · consensus · judge_best · moe. The first five **fan out then reduce** — every member answers and one is picked or merged; moe **routes then calls one**, so a round costs one generation however many members there are. All members are **generators**; there is no judge member. Any scoring or routing a method needs (judge_best selection, vote/consensus tallies, the moe tie-break) is done by the experiment's **single trusted judge**, not by a member here. How the models in this configuration turn into one answer.

- 6 **Add a table row (top-right, filled)** The add-a-row action for a table sits at the table's TOP-RIGHT as a filled navy button and opens the model-catalog picker — models already in this configuration are excluded.

- 7 **Constituent models** Each member is a **generator** identified by its catalog_id, with a temperature and a weight. There is **no role or lead flag** — members are distinguished only by weight, and the highest-weight member is the aggregator under Synthesize. A single configuration keeps just one member.

- 8 Higher = more varied, lower = more focused.

- 9 Relative trust/importance. The highest-weight member is the aggregator under Synthesize and carries more sway in Vote / Consensus. Under Mixture of experts it is the model's tier — low reads as the cheap or fast expert, high as the strong one — and the highest-weight contender is the router's tie-break.

- 10 **Concurrent-edit safety (OCC)** Save issues a **versioned write** — UPDATE model_config SET ..., version = version + 1 WHERE id = ... AND version = (loaded value). Editing its constituent models bumps the *same* version, so the config is guarded as one unit; a stale save is refused with “This record changed since you opened it — reload”.

- 11 Discard changes and close.

- 12 Save edits to this model configuration.