GEBO.AI SETUP GUIDE · MONITORING · PAGE 20B

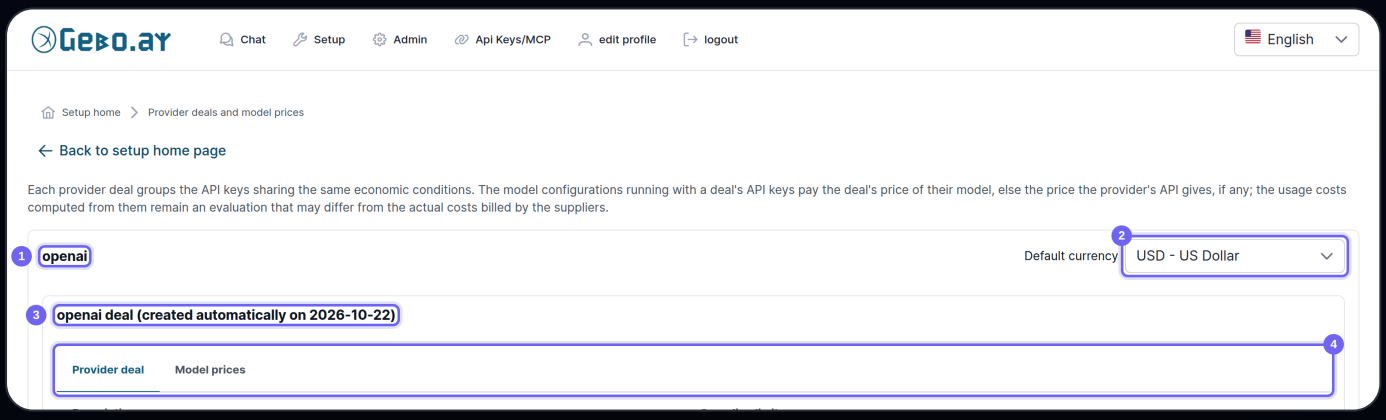
Provider deals and model prices

The costs of page 20 come from the prices of the models. Gebo.ai imports them from the providers that publish them; for the others, OpenAI among them, enter them here.

WHERE	Setup → AI Models, agents & interoperability → Provider deals and model prices.
YOU NEED	An administrator account, and the price list or the contract of each provider.

1 Open the deals

In **Setup** open **AI Models, agents & interoperability** and click **Provider deals and model prices**.



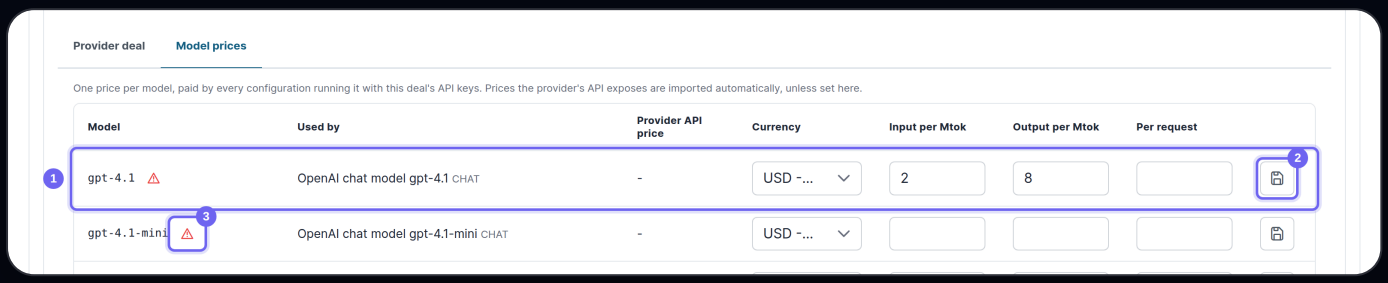
A provider (1), its default currency (2) and its deal (3), with its two tabs (4).

A deal groups the API keys of a provider that share the same economic conditions. Gebo.ai creates one the first time a model is configured with an API key of a provider, so every provider you use already has its deal (3).

Default currency (2) is the currency proposed for the prices of that provider; it starts as the one the provider declares.

2 Set the model prices

Open **Model prices**: one row for each model that runs with the API keys of the deal, with the configurations using it (**Used by**).



The row of a model (1), with its currency and its prices per million input and output tokens, then save (2); a red triangle (3) marks a model without a price. The prices shown are an example.

- **Provider API price:** the price the provider publishes, imported by Gebo.ai for Regolo.ai and OpenRouter. When it is there and right, there is nothing to enter.
- **Input per Mtok** and **Output per Mtok:** the price of a million tokens sent to the model and received from it. An empty output price counts as the input one, as for the embedding models.
- **Per request:** a price per call, on top of the tokens, for the models priced that way (some embedding and reranking models).

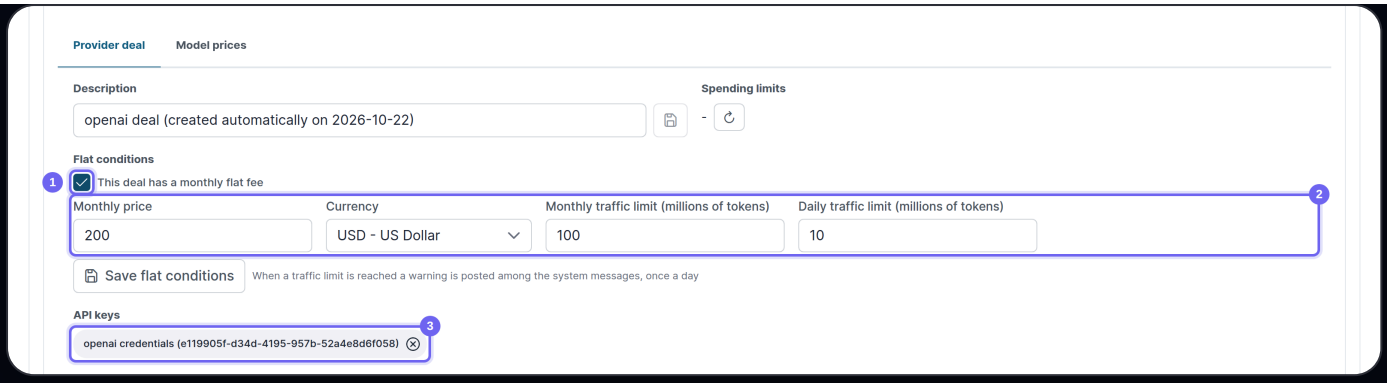
Click save (2) on the row. A price set here wins over the provider's; the undo button next to it goes back to the provider's.

A red triangle (3) next to a model means it has no price yet: click it for the details. On a priced model the grey info icon tells where its price comes from.

> **Set the prices early**
> Each call is priced with the prices in force when it is made: set them as soon as the models are configured.

3 Flat fees and traffic limits

Provider deal describes the deal itself.



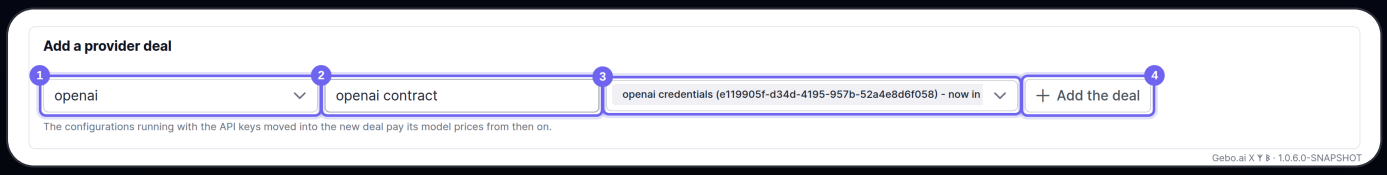
A deal with a monthly fee (1), its traffic limits (2) and its API keys (3).

- **This deal has a monthly flat fee** (1): the fee, its currency and the traffic it covers, per month and per day, in millions of tokens (2). Click **Save flat conditions**.
- When the traffic of the day before, or of the month, goes past a limit, the administrators find a warning among the system messages at the top of the page, once a day.
- **Spending limits:** for OpenRouter the refresh button imports the limits set on its API keys.

---

4 Keys with different conditions

When the API keys of a provider are paid differently, for example one under a contract and one pay as you go, give each its own deal. In **Add a provider deal** choose the provider (1), describe the deal (2), choose the API keys to move into it (3) and click **Add the deal** (4).



A new deal for a provider, with the API keys moved into it.

A key belongs to one deal at a time: moving it takes it out of its previous deal, and the configurations using it pay the prices of the new deal from then on. A deal left without API keys can be deleted.

← LLM usage and costs

Next: Ingestion traffic →