GEBO.AI SETUP GUIDE · STEP 3B OF 7

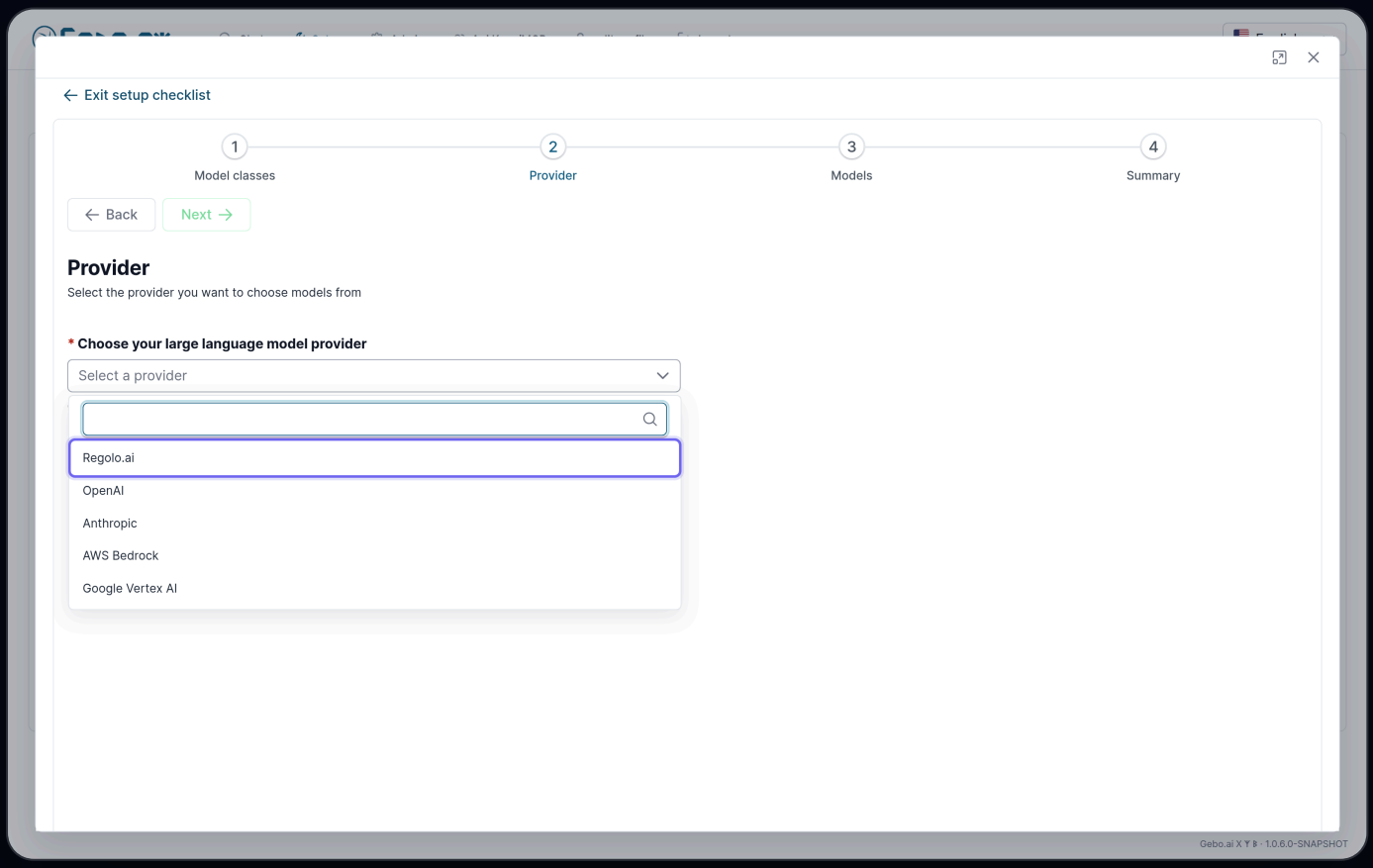
Connect the AI models (Regolo.ai)

The same wizard as step 3 with Regolo.ai, the inference service of Seeweb S.r.l. that serves open models from European data centres through an OpenAI-compatible API. Use this page instead of step 3.

TIME	5 minutes.
YOU NEED	A Regolo.ai API key with credit, from dashboard.regolo.ai/api-keys.
COST	Pay per use, on your Regolo.ai account.

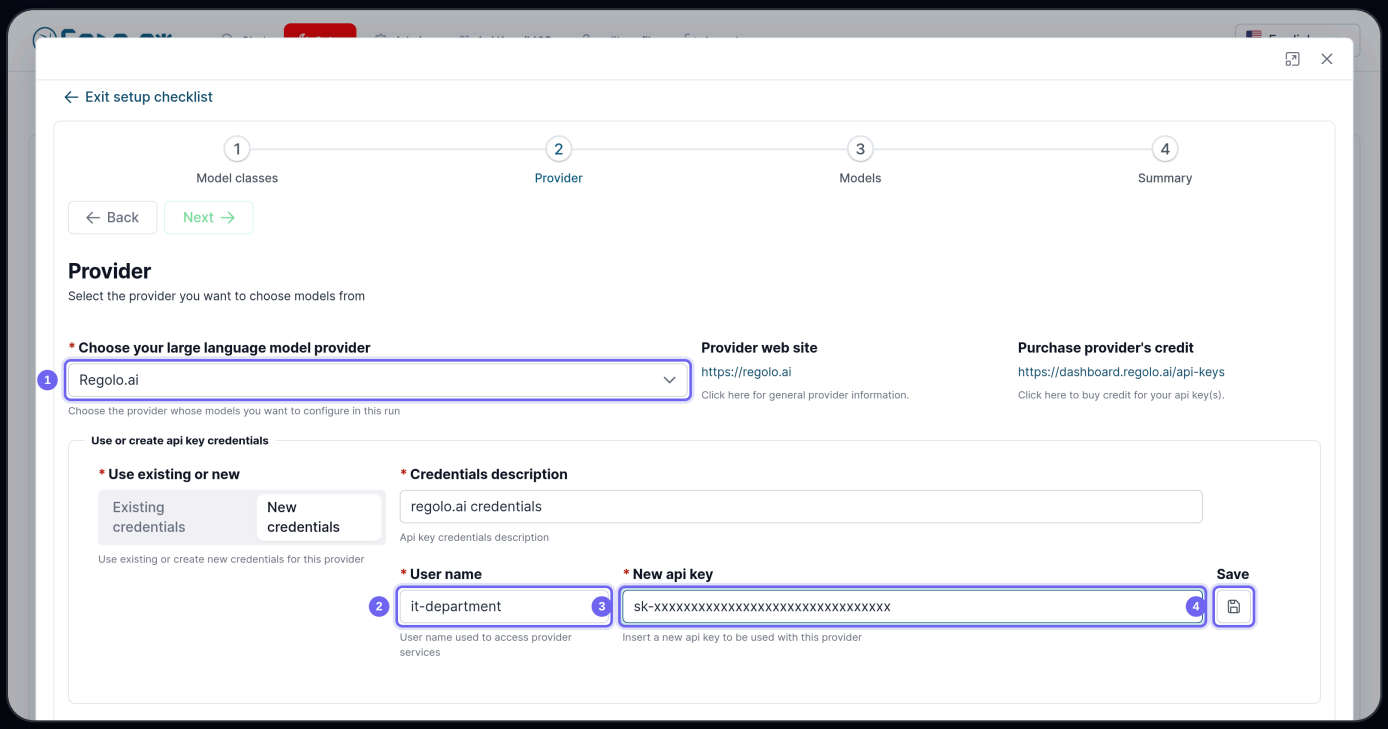
1 Choose Regolo.ai

In the wizard click **Next** on the model classes, then choose **Regolo.ai** in the provider list.



Regolo.ai in the provider list.

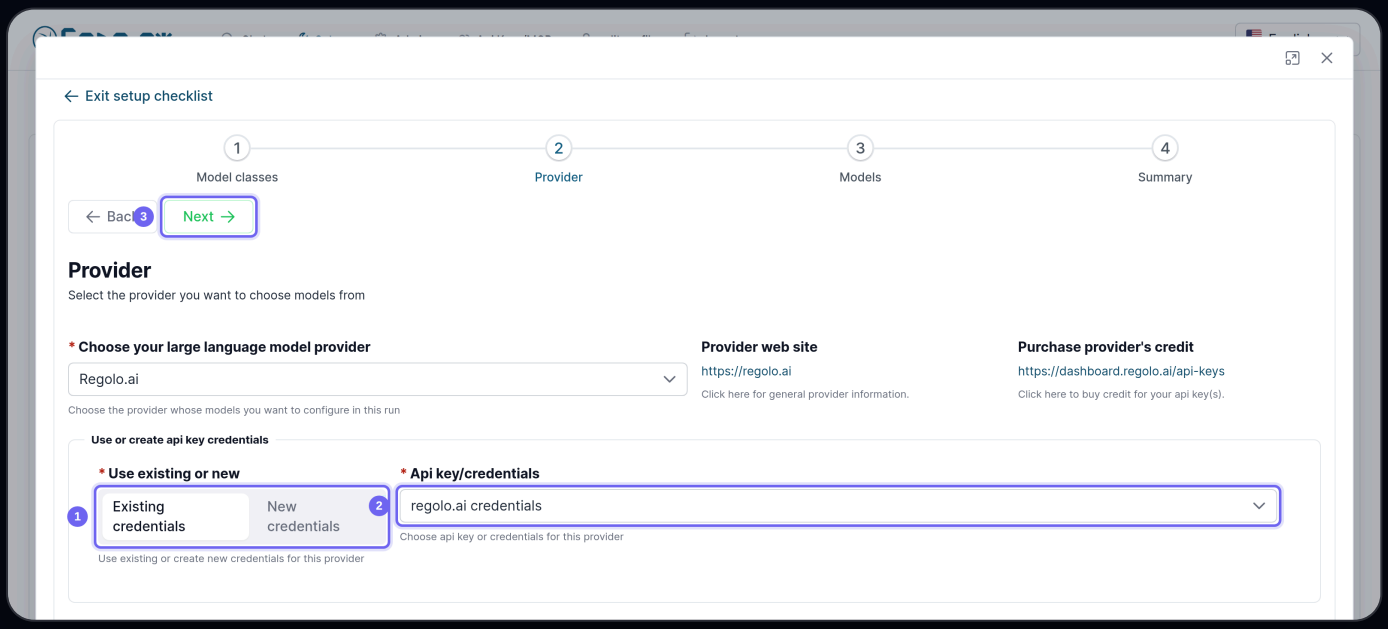
2 Enter the API key



A new Regolo.ai key, before saving it. The key shown is an example.

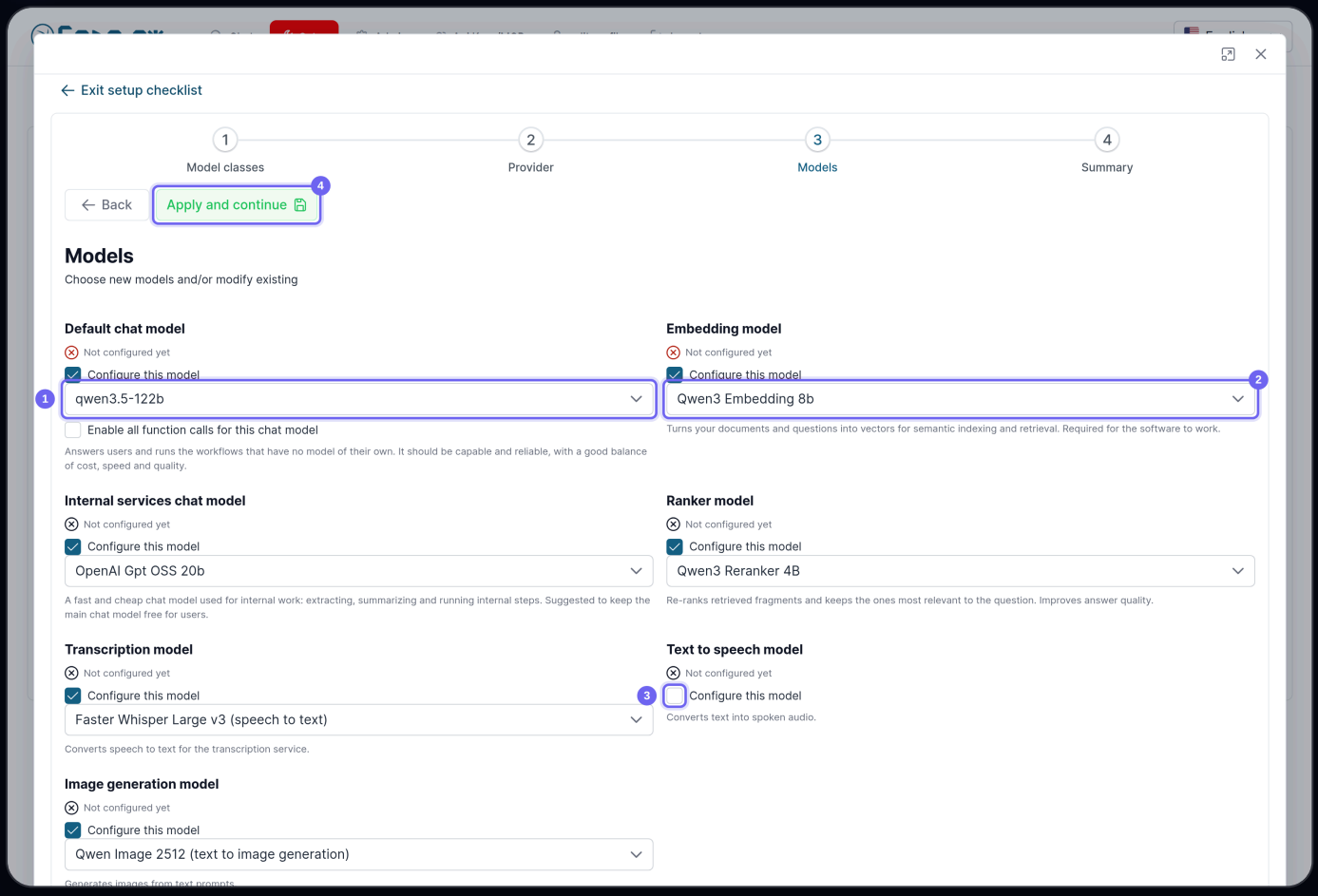
1. The provider: Regolo.ai.
2. **User name:** any name you like; the form requires it.
3. **New api key:** paste your Regolo.ai key.
4. Click **Save** (the disk icon). Gebo.ai checks the key and reads the models Regolo.ai offers you.

The saved key is selected as **Existing credentials**. Click **Next**.



The saved Regolo.ai key, selected.

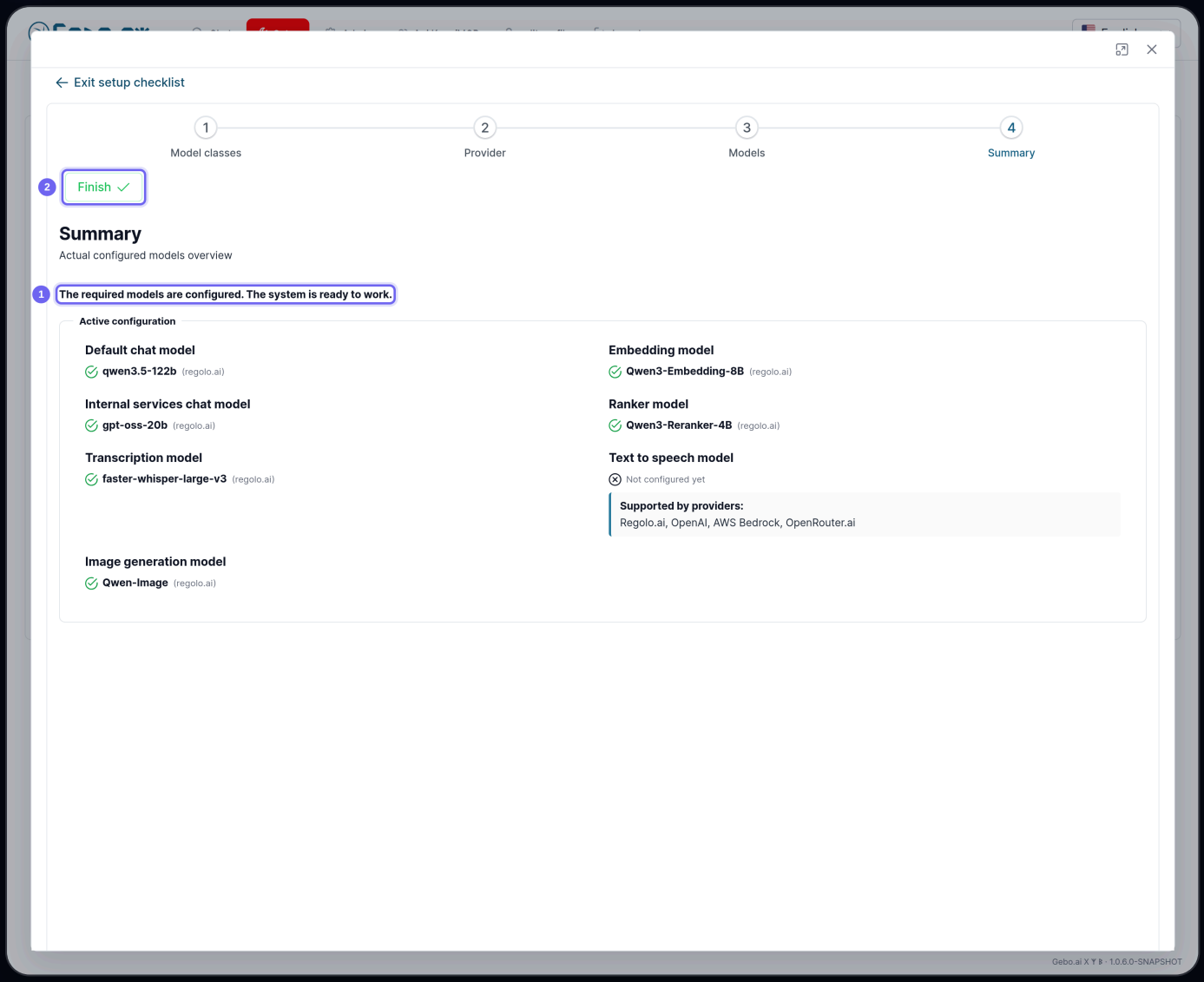
3 Choose the models



The models proposed for Regolo.ai.

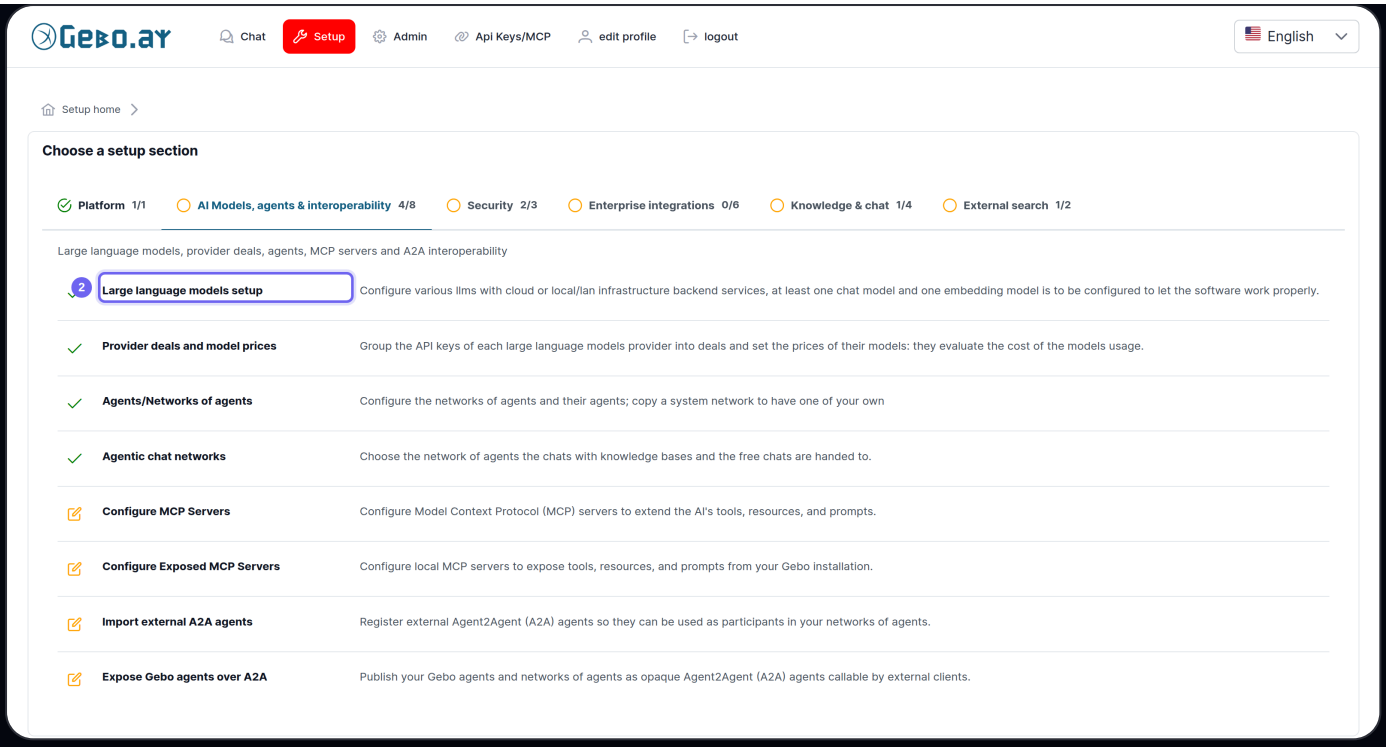
Gebo.ai proposes qwen3.5-122b for chat (1), Qwen3 Embedding 8B for indexing (2), gpt-oss-20b for internal services, Qwen3 Reranker 4B to re-rank the search results, Faster Whisper for transcription and Qwen Image for image generation. A class Regolo.ai has no model for, here text to speech (3), stays off. Click **Apply and continue** (4).

4 Done



The summary: the required models are configured and the system is ready.

Click **Finish**: the setup page shows **Large language models setup** with a green check.



The setup page after the wizard.

Mixing providers

You can run the wizard again with another provider to add the classes the first one lacks. Leave **Change this model** unticked for the classes you keep.

← First access: create the administrator

Next: Create a knowledge base and a project →