GEBO.AI SETUP GUIDE · CHATS AND AGENTS · PAGE 30

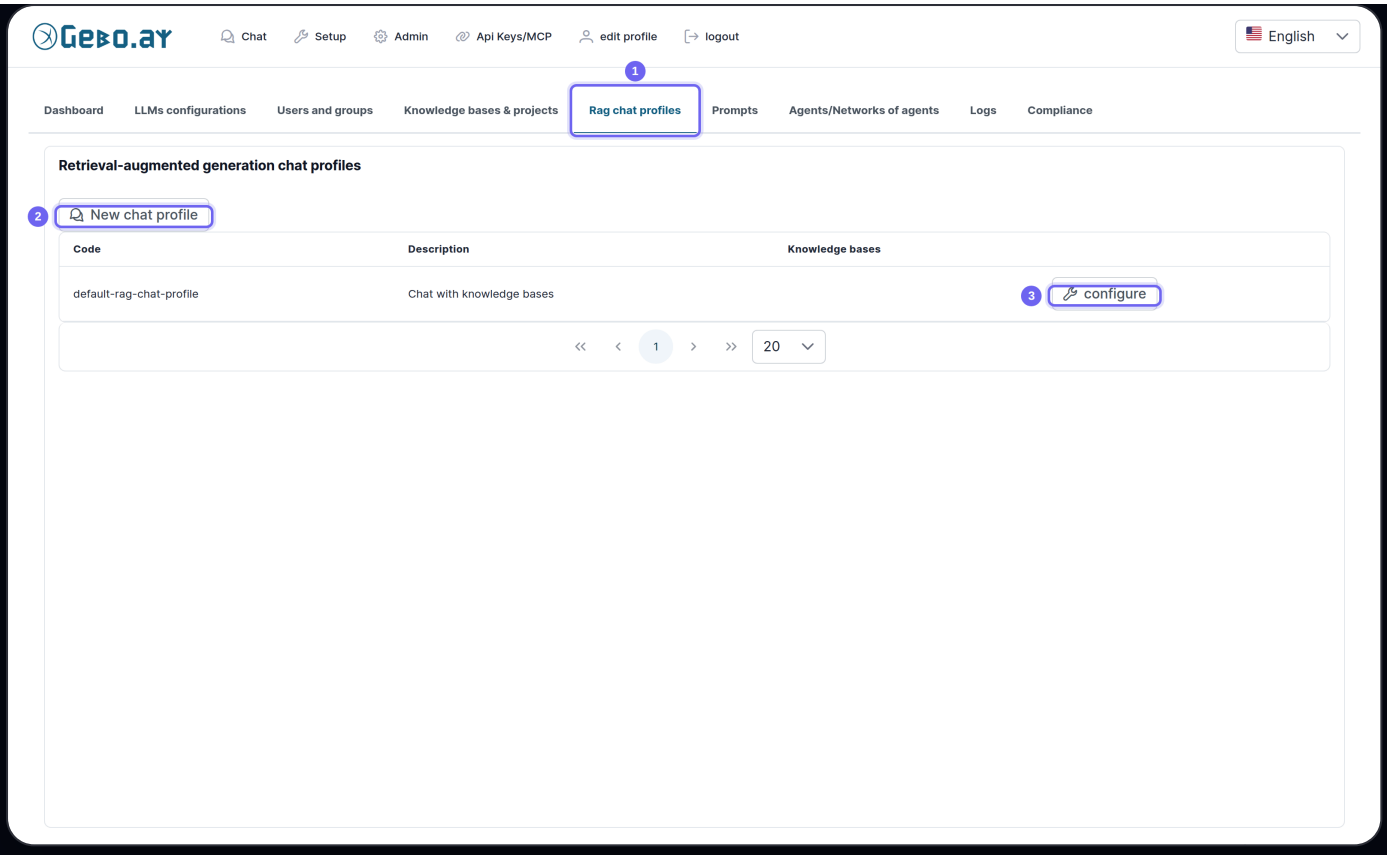
Chat profiles

A chat profile is what your people chat with: the knowledge bases it searches, the models it uses and who may use it. Gebo.ai starts with one that searches every knowledge base a person can see; add others for a team or a topic.

WHERE	Admin → Rag chat profiles; Setup → AI Models, agents & interoperability → Agentic chat networks.
YOU NEED	An administrator account and at least one knowledge base (step 4).

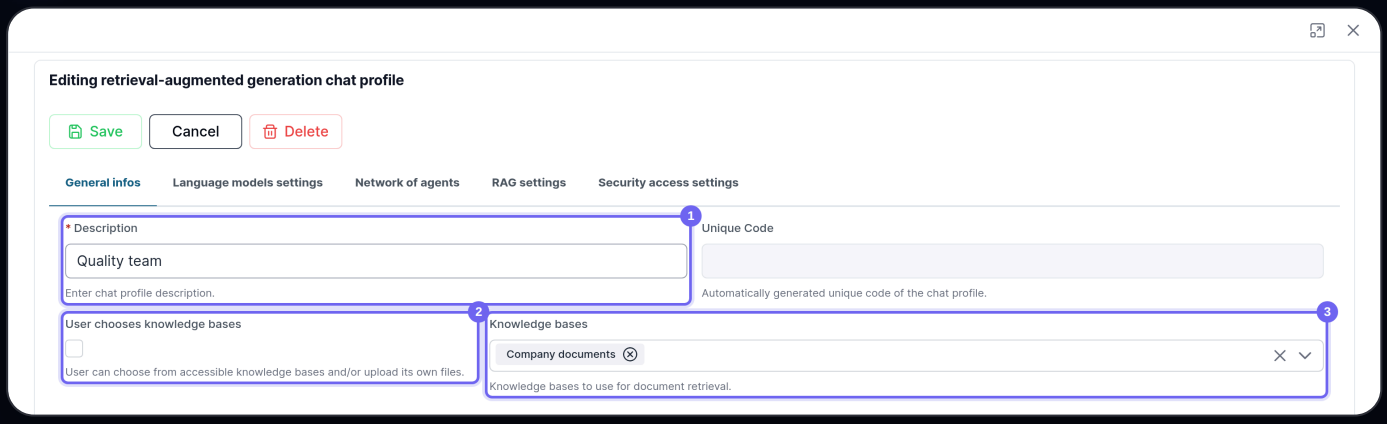
1 Open the chat profiles

In **Admin** open **Rag chat profiles** (1): it lists the profiles, starting with *Chat with knowledge bases*, the one Gebo.ai creates. Click **New chat profile** (2) to add one, or **configure** (3) to change a profile.



The chat profiles (1), a new one (2) and an existing one (3).

2 What it searches



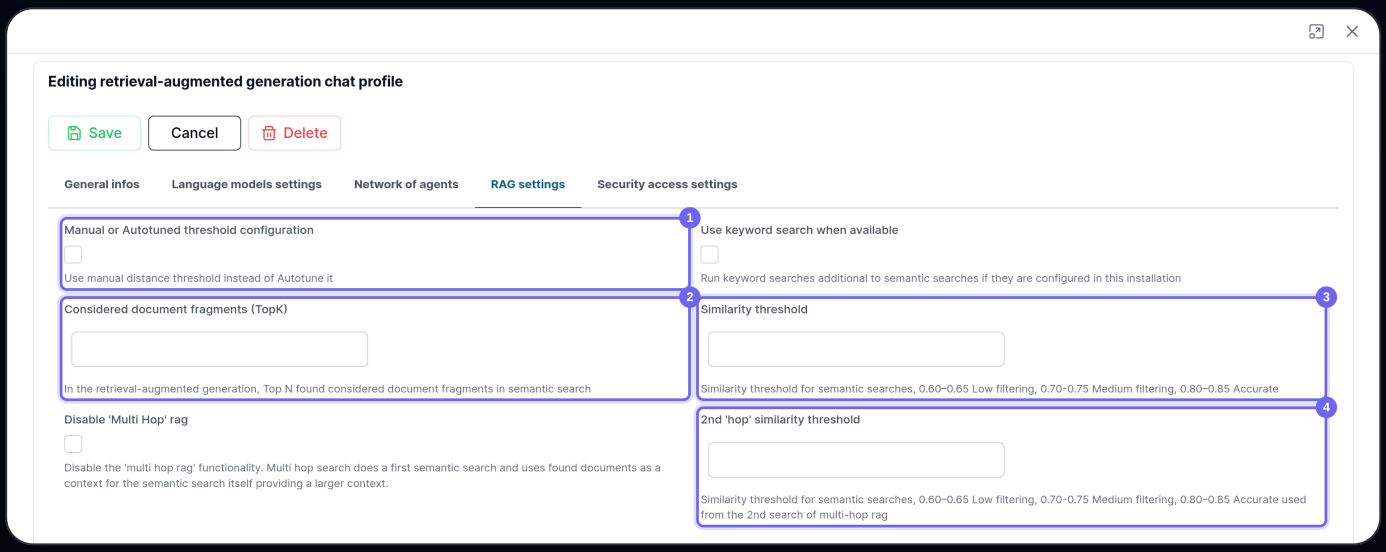
A new profile: its description (1) and the knowledge bases it searches (2, 3).

- **Description** (1): the name your people see when they choose the profile, and the title of their chats.
- **User chooses knowledge bases** (2): the profile searches every knowledge base the person may see. Leave it unticked to choose them below.
- **Knowledge bases** (3): the knowledge bases the profile searches, with their sub knowledge bases; each person finds the documents they may read.

3 The models

In **Language models settings** keep the default to use the chat and embedding models of the system, or choose others for this profile.

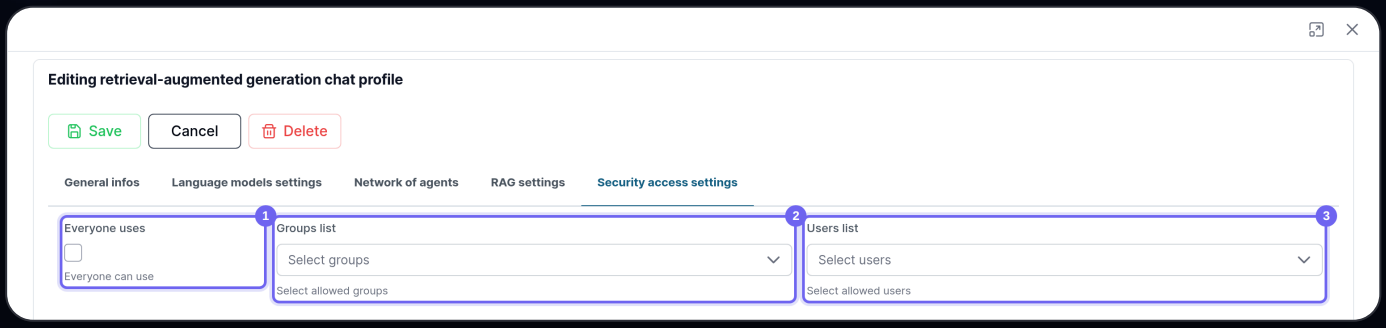
4 How it searches



Tuned thresholds or your own (1), the fragments considered (2) and the thresholds (3, 4).

- **Manual or Autotuned threashold configuration** (1): unticked, Gebo.ai sets the thresholds itself, for each embedding model (page 30b); ticked, it uses the two below.
- **Considered document fragments (TopK)** (2): how many fragments of the documents each search considers.
- **Similarity threshold** (3) and **2nd 'hop' similarity threshold** (4): how close a fragment must be to the question, in the first search and in the following ones; the help of the fields suggests the values, from low to accurate filtering.

5 Who can use it



Everyone (1), or the chosen groups (2) and users (3).

In **Security access settings**, **Everyone uses** (1) opens the profile to all; untick it to choose the **Groups list** (2) and the **Users list** (3). Administrators can always use it. Click **Save**.

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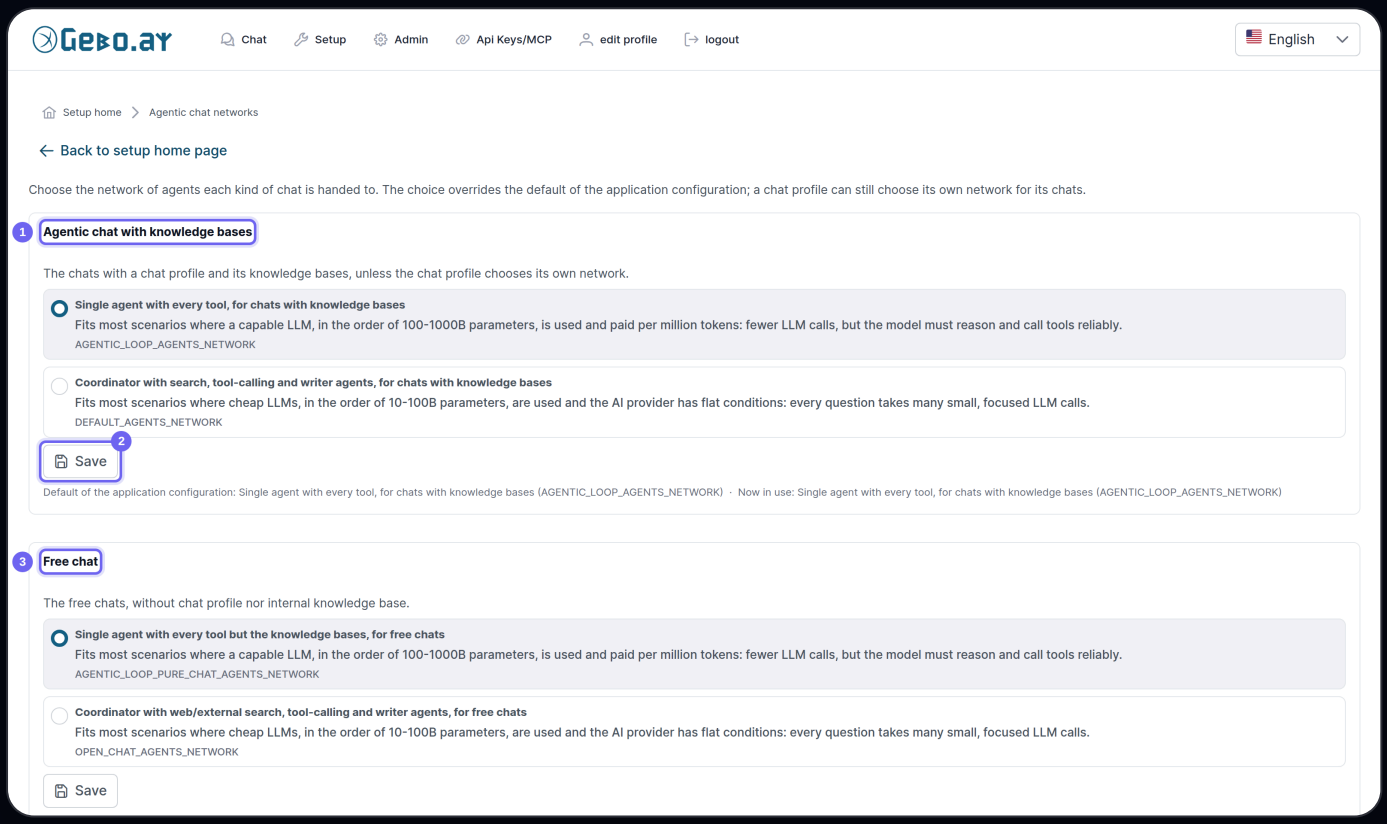
6 Which network of agents answers

The chats with knowledge bases are answered by a network of agents (page 32). In **Setup** open **AI Models, agents & interoperability** and click **Agentic chat networks** to choose the network of the whole installation.

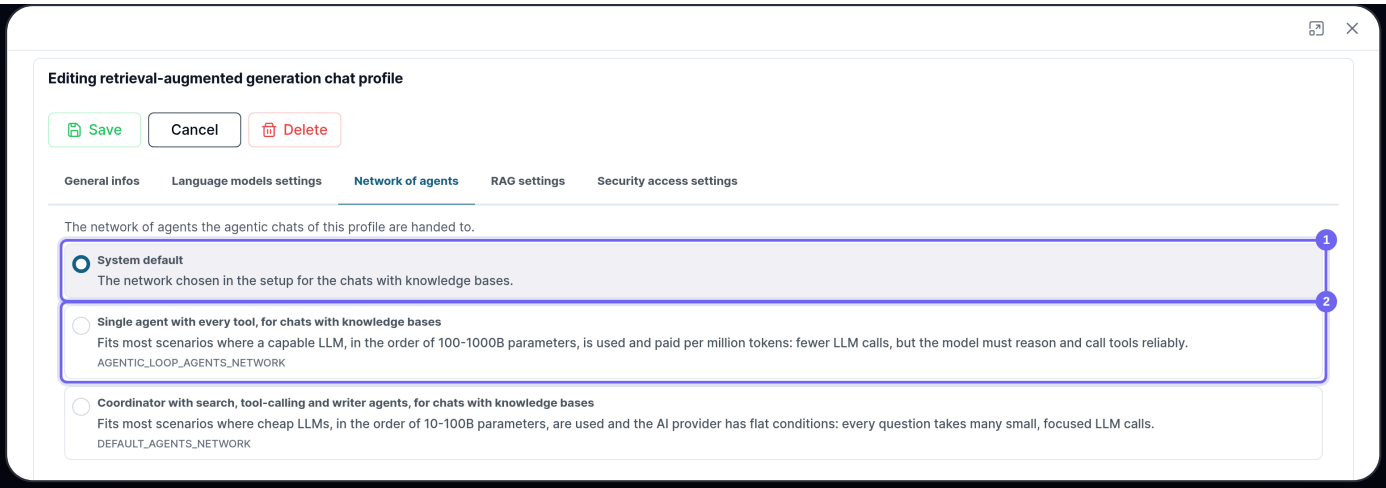


The network of the chats with knowledge bases (1), its save button (2), and the network of the free chats (3).

For **Agentic chat with knowledge bases** (1) and for **Free chat** (3) choose a network and click **Save** (2); once a choice is saved, **Use the configured default** goes back to the one of the application configuration. The networks Gebo.ai ships:

- *Single agent with every tool*: one agent that searches the knowledge bases and uses every tool; for the free chats, the same without the knowledge bases.
- *Coordinator with search, tool-calling and writer agents*: a coordinator hands the question to specialised agents, and a writer composes the answer; for the free chats, the same with web and external search.

A chat profile can hand its chats to a network of its own. In its **Network of agents** tab, **System default** (1) keeps the network chosen in the setup; choose another network (2) for the chats of this profile only, then click **Save**.



The network chosen in the setup (1), or one for this profile only (2).

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7 Your people use it

In **Chat**, **Chat with knowledge base** opens a chat on a profile; with several profiles, each person chooses among those open to them (step 7).

← Users and groups

Next: R.a.g. autotune →