Networks of agents

The chats are answered by networks of agents. Gebo.ai ships ready networks for the chats with knowledge bases and for the free chats: choose among them, or build your own from a copy.

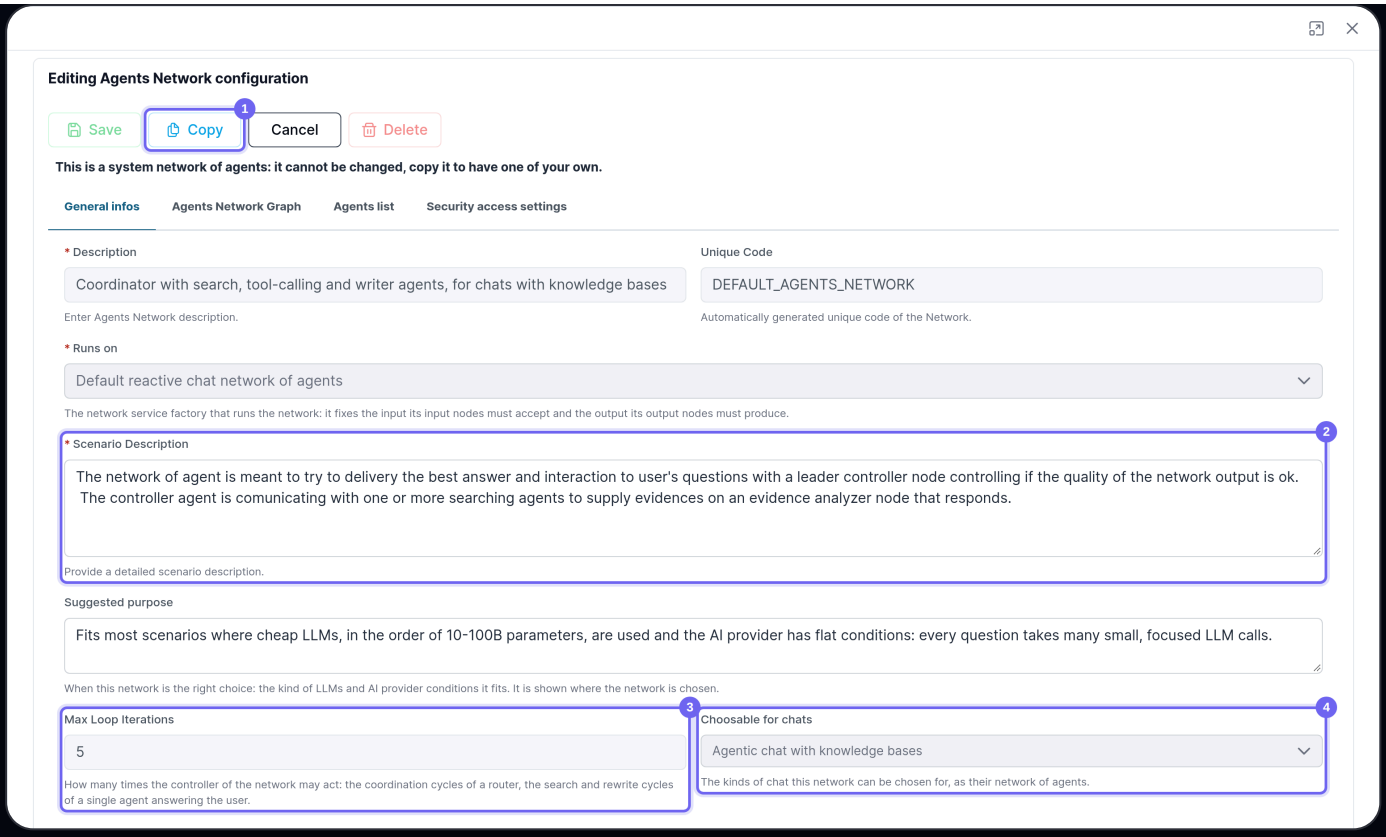
WHERE	Admin → Agents/Networks of agents.
YOU NEED	An administrator account.

1 Choose the network of the chats

Which network answers the chats, for the whole installation or for a single chat profile, is chosen as shown on page 30. This page builds networks of your own.

2 Build your own network

In **Admin** → **Agents/Networks of agents** click **configure** on the network closest to what you need, then **Copy** (1): the copy, with its agents, opens ready to change, and the network Gebo.ai ships stays as it is.



A network: Copy (1), its scenario (2), its loop iterations (3) and the chats it can be chosen for (4).

- **Scenario Description** (2): the context every agent of the network works in.
- **Max Loop Iterations** (3): how many times the controller of the network may act on a question.
- **Choosable for chats** (4): the kinds of chat it can be chosen for, in the setup and in the chat profiles.

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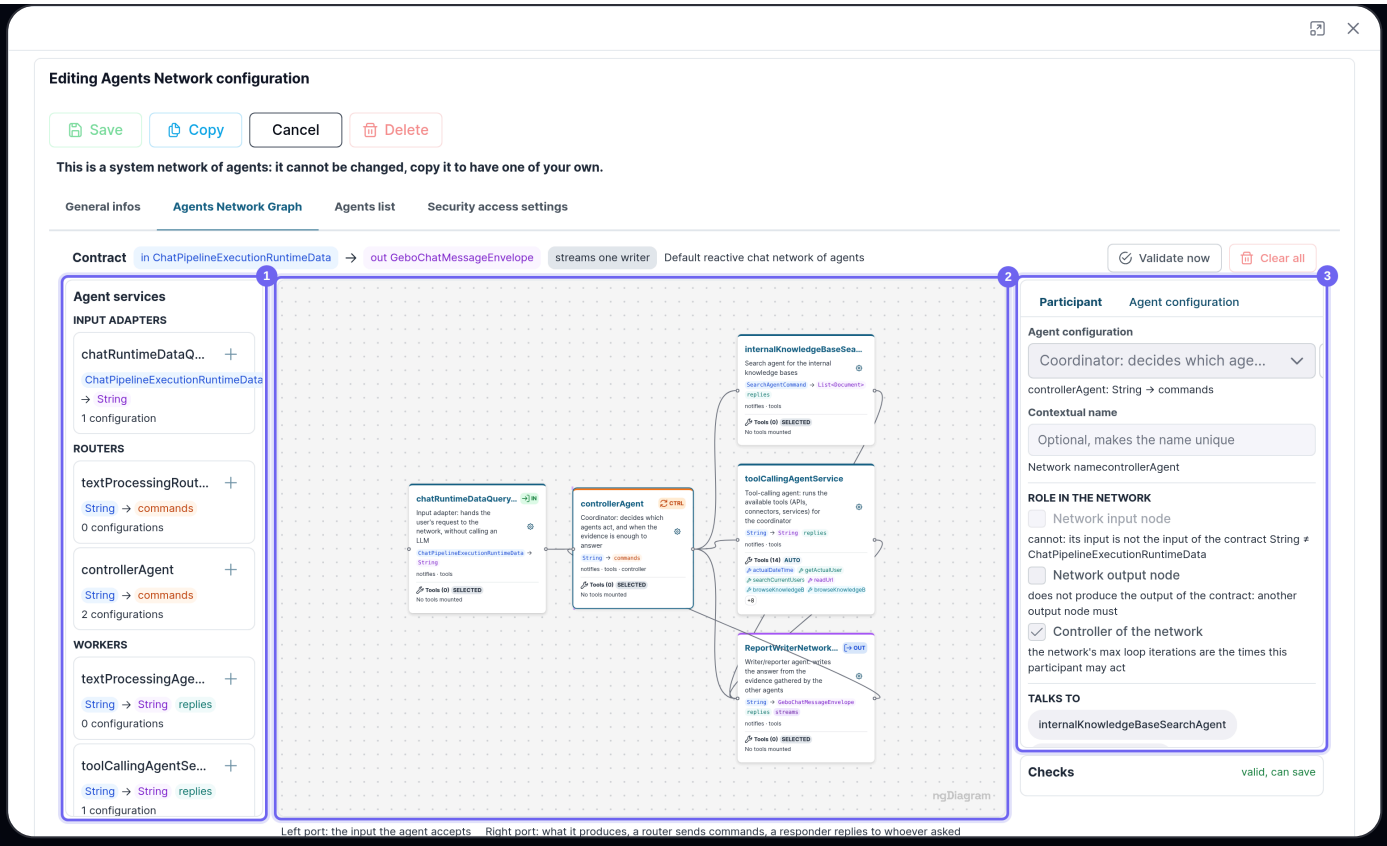
3 The graph

Agents Network Graph shows the agents and who talks to whom.



The agent services (1), the agents and their links (2), and the agent selected (3).

- Add an agent from the **Agent services** (1); drag from the right side of an agent to another to link them (2).
- Select an agent to set, on the right (3), the **Network input node**, which receives the question, the **Network output node**, which gives the answer, the **Controller of the network**, the agents it **Talks to**, and whether it **May notify the user** while it works.
- Each agent shows the tools it can use. **Validate now** checks the network before you save it.

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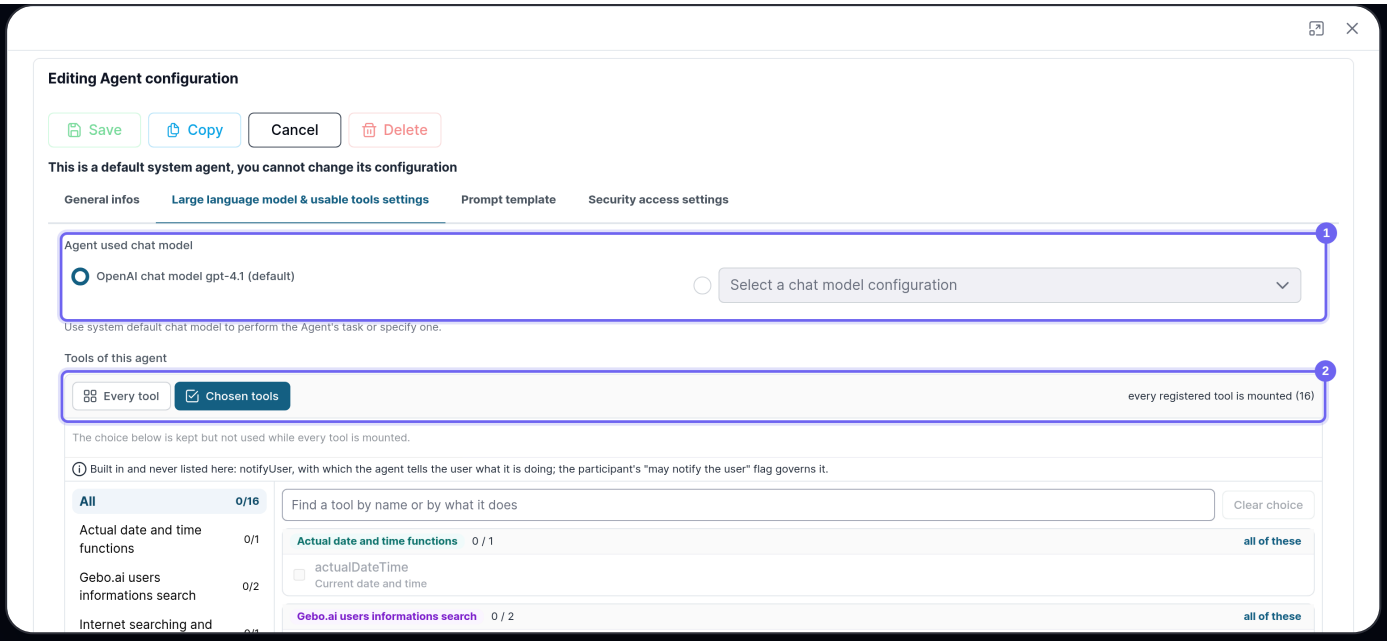
4 An agent

Open an agent with the gear on its card in the graph. In **General infos**, **Agent role** is the part the agent plays, from the library of roles its prompt is built with; the next tab holds its model and its tools.



The model and the tools of an agent: its chat model (1) and its tools (2).

- **Agent used chat model** (1): the chat model of the system, or another one.
- **Tools of this agent** (2): **Every tool** Gebo.ai offers, from the knowledge bases to the web, company and MCP searches (page 15), or **Chosen tools**; **Tool sources left out** removes whole families of tools.
- **Temperature**, **TopP** and **Thinking efforts:** how the model answers.
- **Prompt template:** the standard prompt of its role, or **Customize prompt** for your own.

← Deep search

End of the setup guide