GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 15

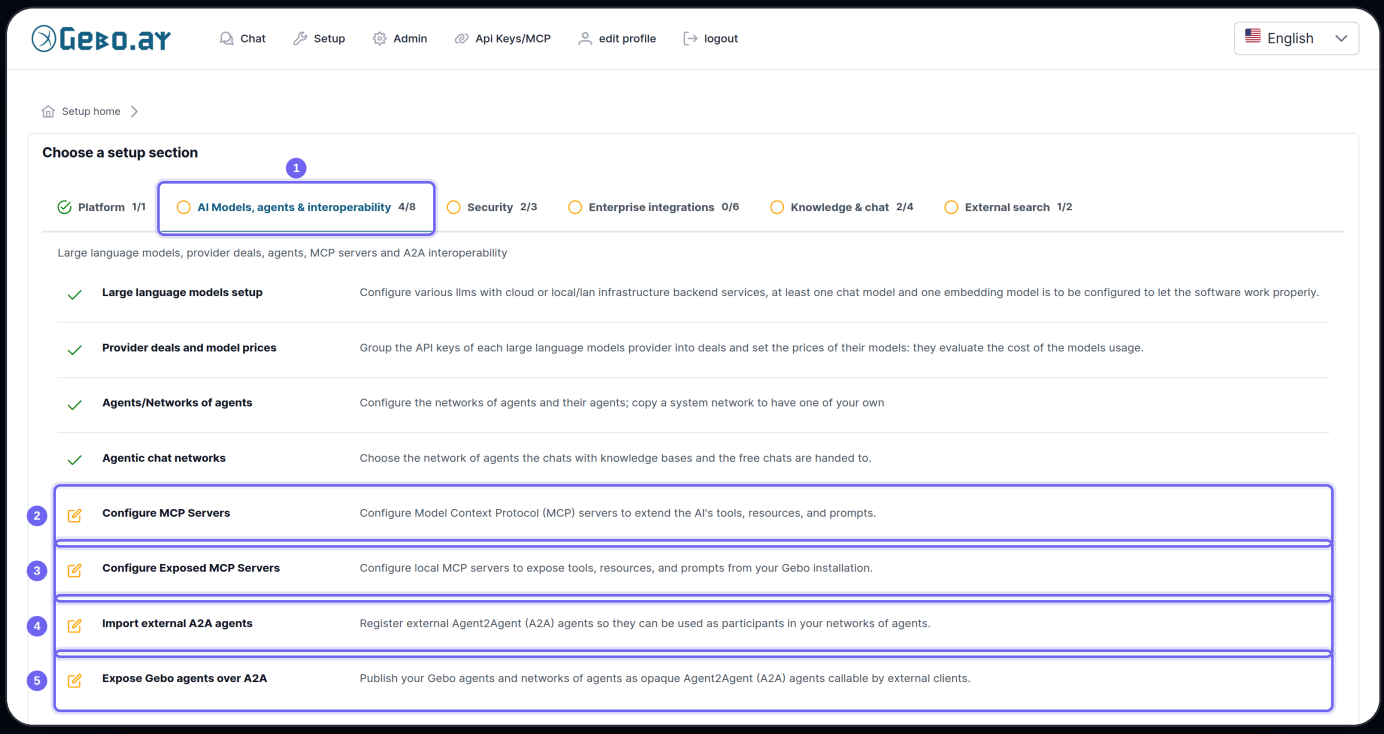
Use external MCP servers

Connect a server that speaks the Model Context Protocol: its tools become functions the chat models and the agents of Gebo.ai can call.

TIME	10 minutes.
YOU NEED	The address of the MCP server, its transport (Streamable HTTP for current servers) and how it authenticates: nothing, an API key, a bearer token or an OAuth2 client.

1 Open the section

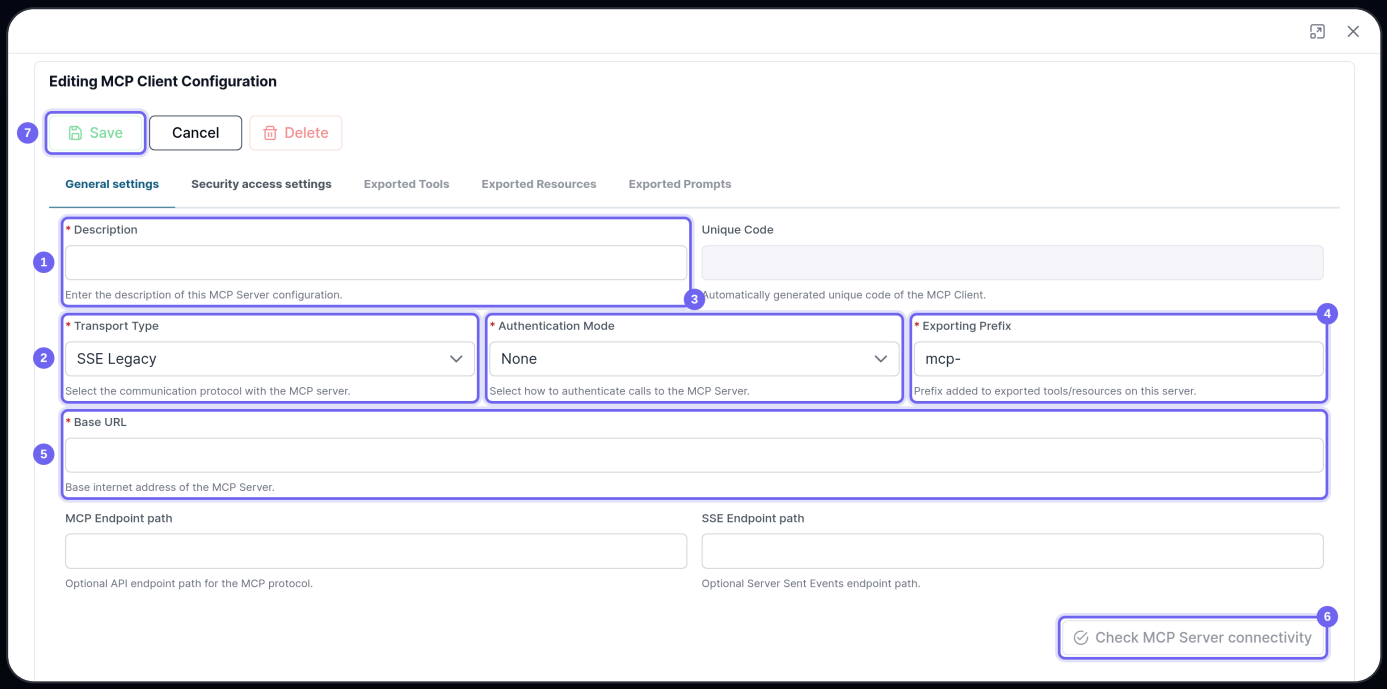
In **Setup** open **AI Models, agents & interoperability** (1). Its last four sections are the subject of this page and the next three: **Configure MCP Servers** (2), **Configure Exposed MCP Servers** (3), **Import external A2A agents** (4), **Expose Gebo agents over A2A** (5).



The interoperability sections.

2 Register the server

Click **Configure MCP Servers**, then **Add MCP Server**.



A new MCP server connection.

1. **Description:** a name for the server.
2. **Transport Type:** *Streamable HTTP* for current servers; *SSE Legacy* only for servers that still use the older transport; *STDIO* runs a local command.
3. **Authentication Mode:** *None*; *API Key* or *Static Bearer Token* (the credential is stored as a secret of Gebo.ai and chosen in the field that appears); *OAuth2 Client Credentials* (an OAuth2 client configured in **Setup** → **Security** → **Single signon**); *User Token Relay* and *Token Exchange* pass the identity of the Gebo.ai user, for a server that trusts the same identity provider, or another Gebo.ai.
4. **Exporting Prefix:** added to the names of the server's tools, so that two servers never clash; keep `mcp-` or choose a short word.
5. **Base URL:** the address of the server, for example `https://mcp.yourcompany.com`; the endpoint path (`/mcp`) can be written apart when it differs.
6. **Check MCP Server connectivity:** Gebo.ai connects and lists the tools, resources and prompts in the other tabs, where you tick the ones to make available.
7. **Save**.

The **Security access settings** tab limits who can use the server's tools: everyone, or groups and users.

3 Let the models and the agents use the tools

A tool is called only by a model allowed to. In **Setup → Large language models setup** edit the chat model, open its advanced settings and tick the server's tools under **Enabled functions call for this model**. An agent of **Agents/Networks of agents** gets them the same way in its own editor. In the chat, the information panel of an answer lists the functions that were called.

← Uploaded files and git repositories

Next: Expose Gebo.ai as an MCP server →