GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 16

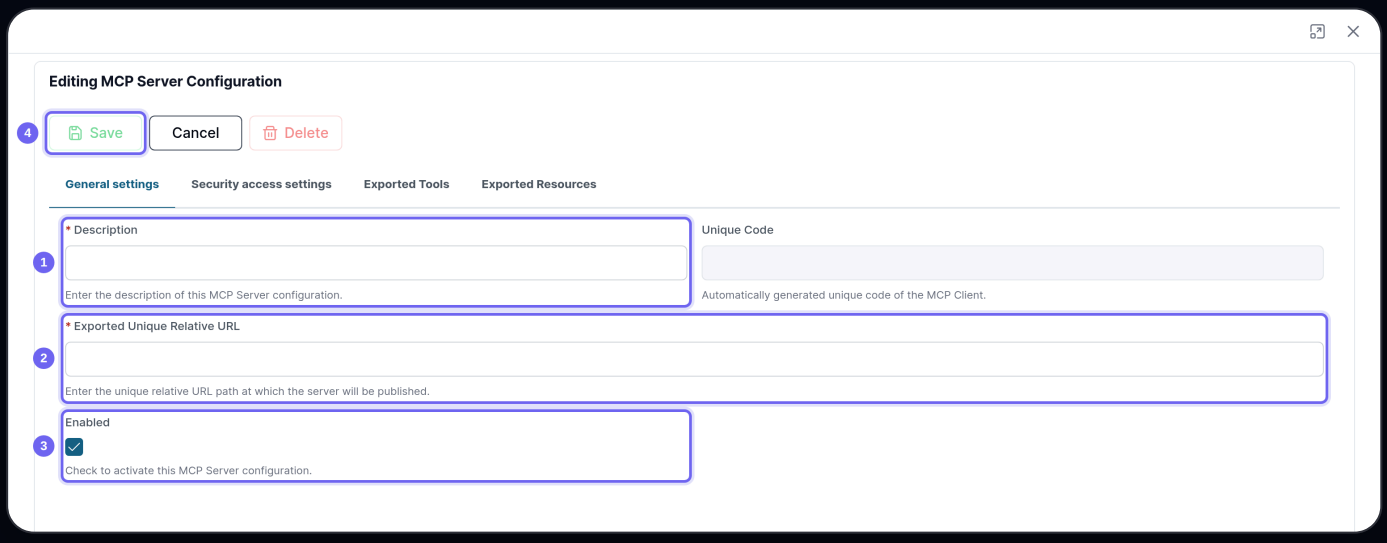
Expose Gebo.ai as an MCP server

Publish Gebo.ai's tools, knowledge bases and prompts as an MCP server for Claude Desktop, Cursor, IDE extensions and automations. Every client acts with the rights of the user who connects, through a personal API key.

TIME	10 minutes.
YOU NEED	Nothing outside Gebo.ai. Each user who connects a client generates their own API key.

1 Create the server

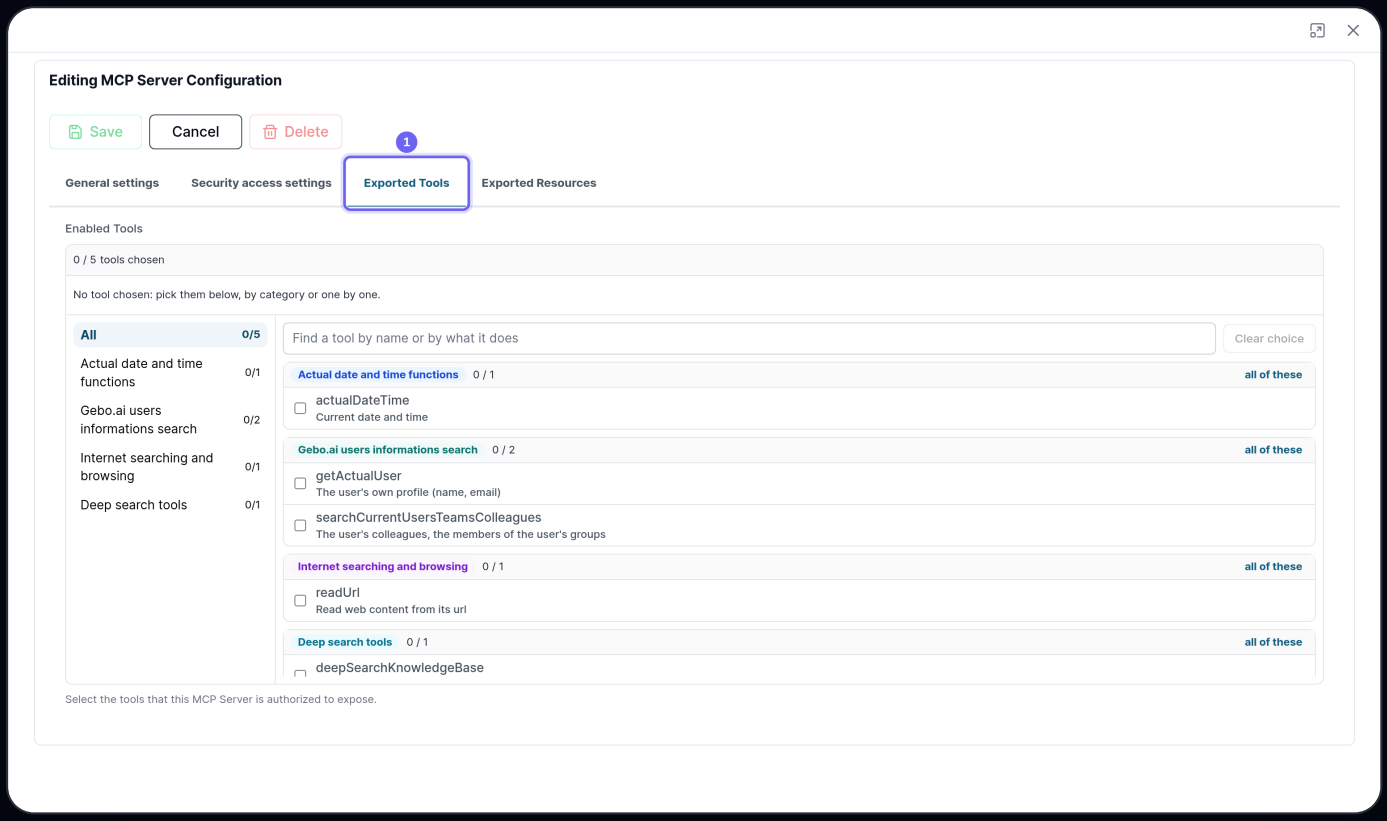
In **Setup** → **AI Models, agents & interoperability** click **Configure Exposed MCP Servers**, then **Add MCP Server Configuration**.



A new exposed MCP server.

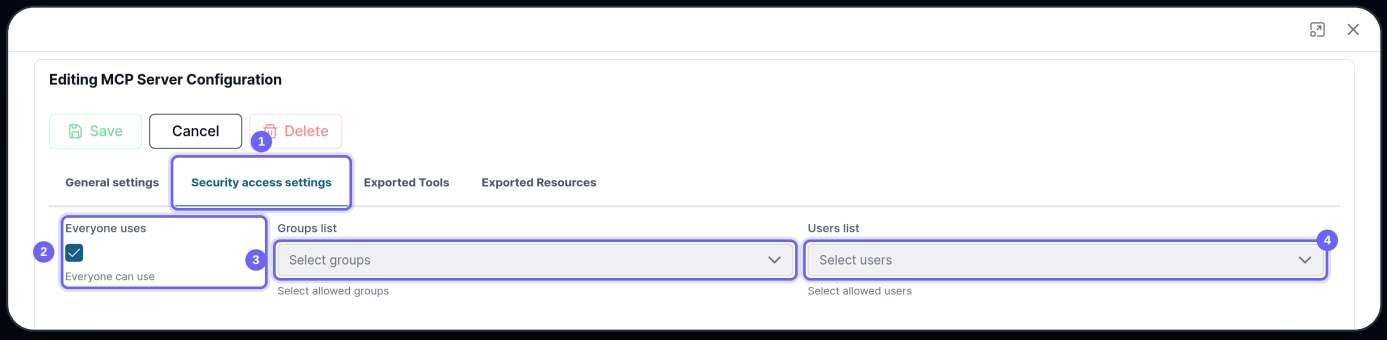
1. **Description**.
2. **Exported Unique Relative URL:** the name of the server in its address, for example `company-knowledge` : the server answers at `/mcp/company-knowledge` .
3. **Enabled:** untick to publish it later.
4. **Save**.

2 Choose what it exports



The Exported Tools tab.

In **Exported Tools** (1) tick the tools the clients may call, by category or one by one: the date and time, the user's profile and colleagues, reading a web page, the deep search on the knowledge bases. **Exported Resources** chooses the knowledge bases, projects and data sources the clients may browse; **Exported Prompts** the saved prompts. Agents and networks of agents can be exported as tools too, each answering a request in natural language.

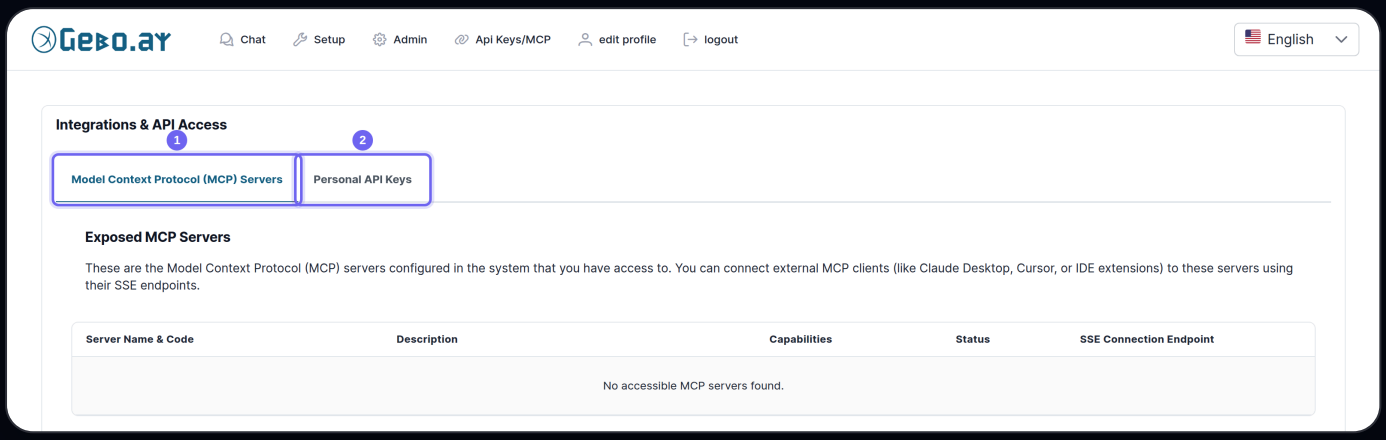


The Security access settings tab.

In **Security access settings** (1) the server serves everyone (2) or only the chosen groups (3) and users (4). Whatever the server exports, a client never sees more than its user can see in Gebo.ai.

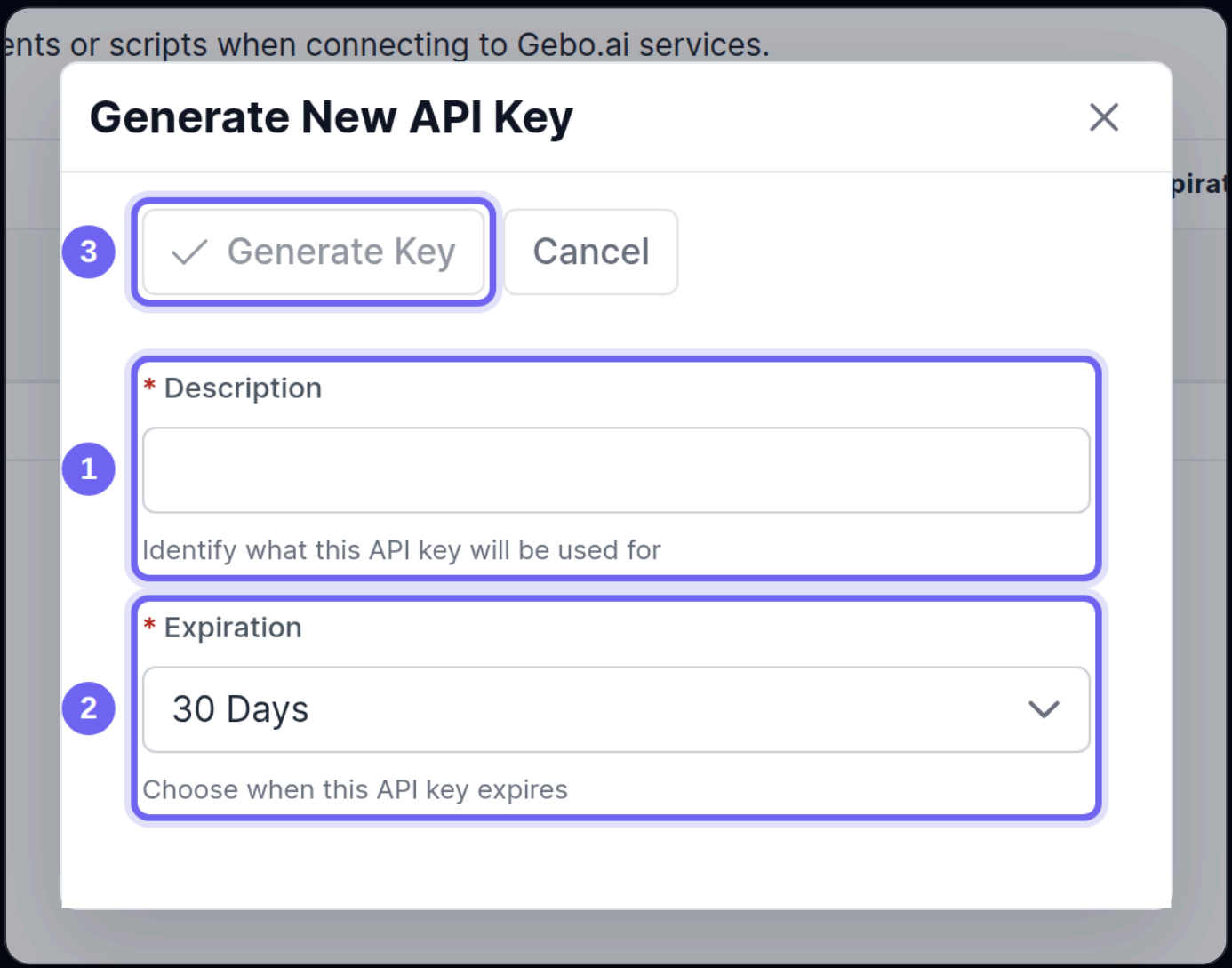
3 Connect a client

Every user finds the servers they can use in **Api Keys/MCP** of the top menu.



The user's page: the MCP servers (1) and the personal API keys (2).

In **Personal API Keys** (2) click **Generate New Key**:



A new personal API key.

1. **Description:** which client the key is for.

2. **Expiration:** 7, 30 or 90 days, or a date.
3. **Generate Key**: the key is shown once, copy it.

The client is configured with the server address under `/mcp/`, the Streamable HTTP transport and the key as a bearer token. For Claude Desktop or Cursor:

```
{
  "mcpServers": {
    "gebo": {
      "type": "streamable-http",
      "url": "http://<server address>:12999/mcp/company-knowledge",
      "headers": { "Authorization": "Bearer <your API key>" }
    }
  }
}
```

The address

The endpoint is always `http://<server address>:12999/mcp/<exported unique relative url>`, over HTTPS when Gebo.ai is behind a reverse proxy. Clients connect with the Streamable HTTP transport.

A key is the user

Whoever holds the key acts as that user. Keys expire by themselves; deleting a key from the page revokes it at once. Keys for scripts and services are generated by an administrator instead, see page 19.

← Use external MCP servers

Next: Import A2A agents →