GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 18

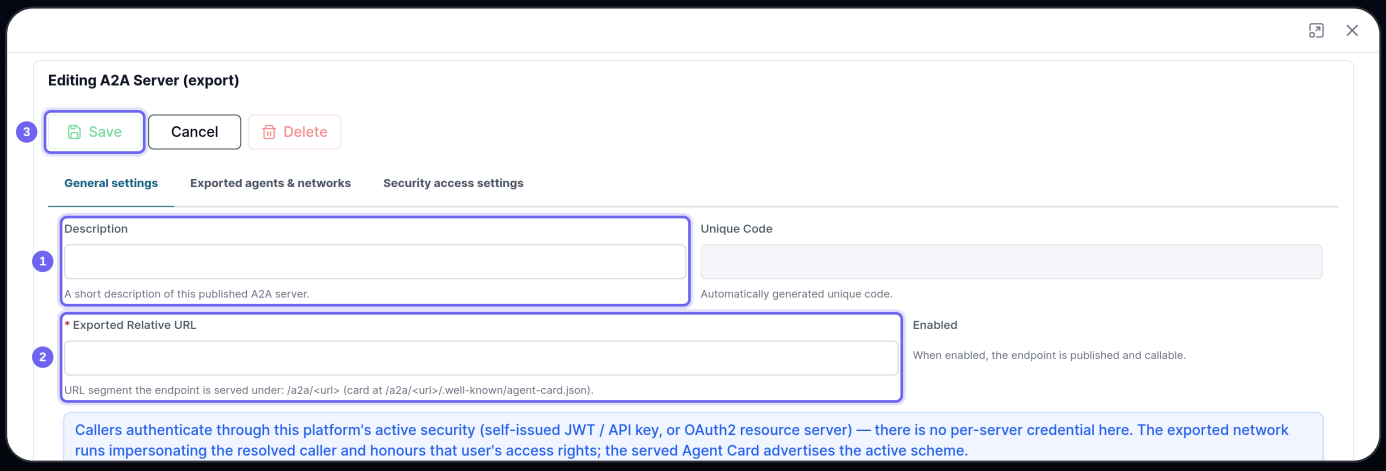
Expose Gebo.ai agents over A2A

Publish an agent or a whole network of agents as an Agent2Agent endpoint: other platforms, and other Gebo.ai installations, call it as an opaque agent with a card of its own.

TIME	10 minutes.
YOU NEED	The code of the network or agent to publish (from Setup → Agents/Networks of agents). Callers authenticate with an API key of Gebo.ai.

1 Create the endpoint

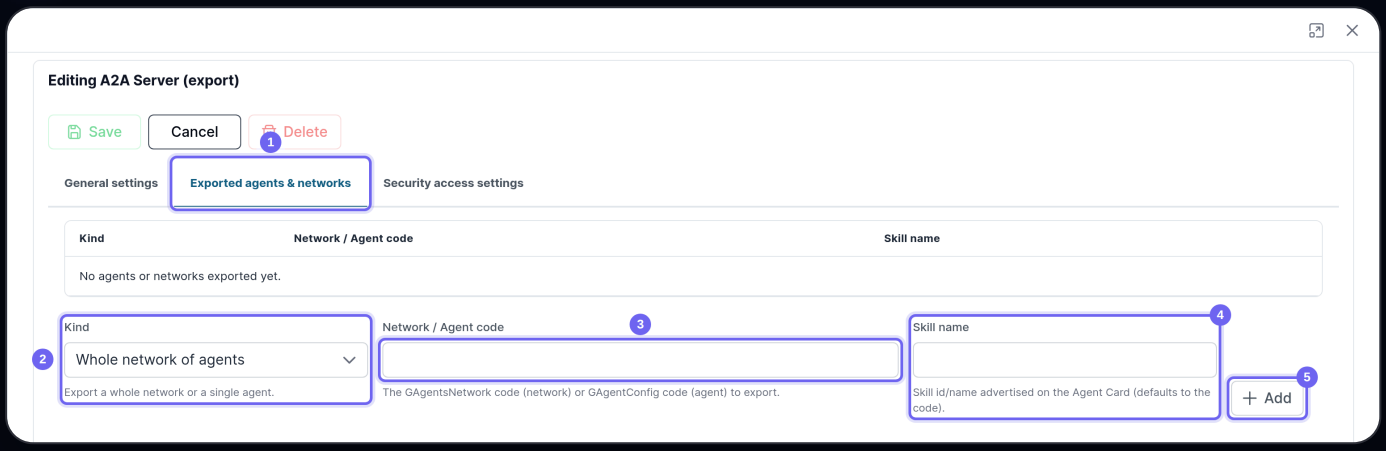
In **Setup → AI Models, agents & interoperability** click **Expose Gebo agents over A2A**, then **Add A2A Server**.



A new published A2A endpoint.

1. **Description**.
2. **Exported Relative URL:** the name of the endpoint, for example `company-agents`: the card is served at `/a2a/company-agents/.well-known/agent-card.json` and the JSON-RPC endpoint at `/a2a/company-agents`.
3. **Save**.

2 Choose the agents



The Exported agents & networks tab.

1. Open **Exported agents & networks**.
2. **Kind:** a whole network of agents, or a single agent.
3. **Network / Agent code:** the code shown in Setup → Agents/Networks of agents.
4. **Skill name:** how the card advertises it; the code when empty.
5. **Add**, then **Save**. The **Security access settings** tab limits the callers, as for MCP.

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3 Call it

Callers authenticate like any client of Gebo.ai, with a personal or administrative API key as a bearer token; the exported network runs as that user and sees what that user sees. Reading the card:

```
curl -H "Authorization: Bearer <API key>" \
  http://<server address>:12999/a2a/company-agents/.well-known/agent-card.json
```

Another Gebo.ai imports it with page 17, card URL and authentication as above.

← Import A2A agents

Next: Administrative API keys →