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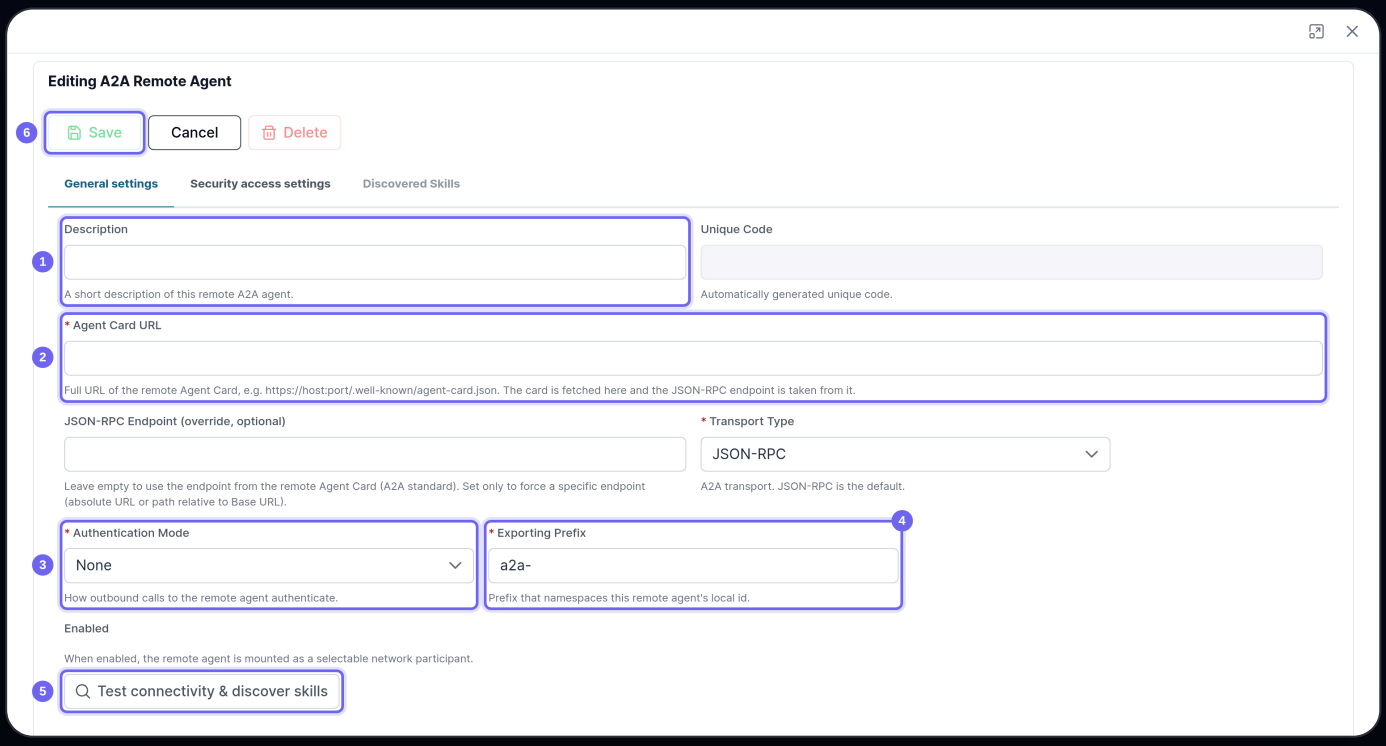
Import A2A agents

Register an agent that speaks the Agent2Agent protocol, published by another platform or by another Gebo.ai: it becomes a participant of your networks of agents.

TIME	10 minutes.
YOU NEED	The address of the agent card (`.../.well-known/agent-card.json`) and how the agent authenticates its callers.

1 Register the agent

In **Setup → AI Models, agents & interoperability** click **Import external A2A agents**, then **Register A2A Agent**.



A new remote A2A agent.

1. **Description**.
2. **Agent Card URL**: the full address of the card, for example `https://agents.partner.com/.well-known/agent-card.json` ; for another Gebo.ai,

`http://<its address>:12999/a2a/<name>/.well-known/agent-card.json`. The JSON-RPC endpoint is read from the card.

3. **Authentication Mode:** as for MCP servers: none, an API key or bearer token stored as a secret, an OAuth2 client, or the relay of the user's identity (*Token Exchange*) towards another Gebo.ai that trusts this one.
4. **Exporting Prefix:** `a2a-`, prefixed to the agent's local name.
5. **Test connectivity & discover skills:** Gebo.ai fetches the card and lists the agent's skills in the **Discovered Skills** tab.
6. **Save**, with **Enabled** ticked.

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2 Use it in a network

An enabled remote agent appears among the agents of **Setup → Agents/Networks of agents**: add it to a network as any other participant, with the messages it may receive. The network calls it over A2A with the credentials above, and the **Security access settings** tab of the agent tells which users' networks may use it.

← Expose Gebo.ai as an MCP server

Next: Expose Gebo.ai agents over A2A →