Connecting an OAuth-Only Agent

MCP Server · https://www.easyterritory.com/documentation/ezt-mcp/connecting-oauth-only-agents/

Use this page when your AI host can add a remote MCP server but cannot send a custom `Authorization` header. Claude Cowork is the common case. The host signs in with OAuth. You still use the API key EasyTerritory issued — you paste it once on the consent page, not into the chat.

Hosts that can set a header should use Connecting Your AI Agent instead. Both paths use the same server and the same key.

Before you start

- An AI account on a plan that can add a custom MCP connector.
- An EasyTerritory MCP API key. It starts with `ezt_`. EasyTerritory staff issue it, or request a free trial .
- Optional: a spreadsheet of account or rep locations, with addresses or latitude and longitude.

Add the connector

In Claude Cowork, the path is **+**, then **Connectors**, **Add connector**, **Add custom connector**. Other OAuth-only hosts use their own custom-connector screen. The server values are the same.

Field	Enter
Name	EZT MCP
MCP server URL	`https://mcp.easyterritory.ai`
Authentication	Sign in now
OAuth client ID and secret	Leave blank. The host registers itself.

Use `https://mcp.easyterritory.ai/` or `https://mcp.easyterritory.ai/mcp`. Do not use a staging or internal URL.

Sign in

1. Choose **Connect** on the new connector.
2. Sign in with the AI host if it asks.
3. On the EasyTerritory consent page, paste the API key and choose **Connect**.

You enter the key once. Keep it private. Do not paste it into a chat message. If you have no key, the consent page on `mcp.easyterritory.ai` links to the free trial. The connector then holds a token for that key. Removing the connector disconnects it.

Build and work with a map

Start a new task and ask in plain language. Attach a spreadsheet before you refer to it. The agent may ask which area or layer to show.

Try typing	What happens
Build a map using the EZT MCP	Opens a new EasyTerritory map and returns a link.
Open this map in a browser tab	Opens the map so you can watch changes. The agent waits until that tab is connected.
Plot the customer locations in this spreadsheet on the map	Geocodes the rows and adds them as a point layer.
Plot the sales rep locations in this spreadsheet on the map	Adds the reps as a separate point layer.
Plan a daily schedule starting from [address] that visits each of these accounts over the next 30 days. I will spend 30 minutes at each account.	Assigns visits to days and plans the driving route. State the onsite time yourself — the server does not assume 30 minutes.
Use each sales rep location as a seed and create a territory around it that balances the customer locations.	Builds one territory per rep, balanced on your customer data. One seed is one territory.

Tips

- **The map is not updating.** Open the map link in a browser tab. The agent waits for that tab to connect before it builds.
- **ZIP outlines are missing.** Zoom in. ZIP boundaries are not drawn at a national view.
- **The map link stopped working.** A map session expires after about an hour. Ask the agent to open the map again.
- **Authentication failed.** Reconnect the connector and enter the key again. If it still fails, email support@easyterritory.com.

Next steps

- Connecting Your AI Agent — Header setup when the host can store an API key.
- Getting Started — What a first session looks like.
- Tools Reference — All 58 tools.