

Connecting to the Dedale Intelligence MCP Server

A step-by-step guide for linking your AI assistant — Claude, ChatGPT, Microsoft Copilot or Gemini — to Dedale Intelligence using a secure OAuth connection.

01 — OVERVIEW

What this guide does

Dedale Intelligence can connect directly to your AI assistant through **MCP** (Model Context Protocol) — an open standard that lets tools like Claude, ChatGPT, Microsoft Copilot and Gemini securely read your organization's Dedale data and use its tools inside a conversation.

This guide walks you through the one-time setup: creating an OAuth client in your Dedale account, then adding the Dedale MCP server to your AI provider. No coding is required — you'll mostly be copying and pasting a few values between two screens.

☒ What you need before starting

- Access to your **Dedale Intelligence account**.
- Permission to open the **MCP Integration** page in your account.
- An AI tool or provider that supports adding an **MCP server with OAuth**.
- The **redirect URL** required by your AI provider (we explain where to find this on the next pages).

Connection details at a glance

SERVER URL	<code>https://intelligence-api.dedale.com/mcp</code>
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AUTHENTICATION	OAuth
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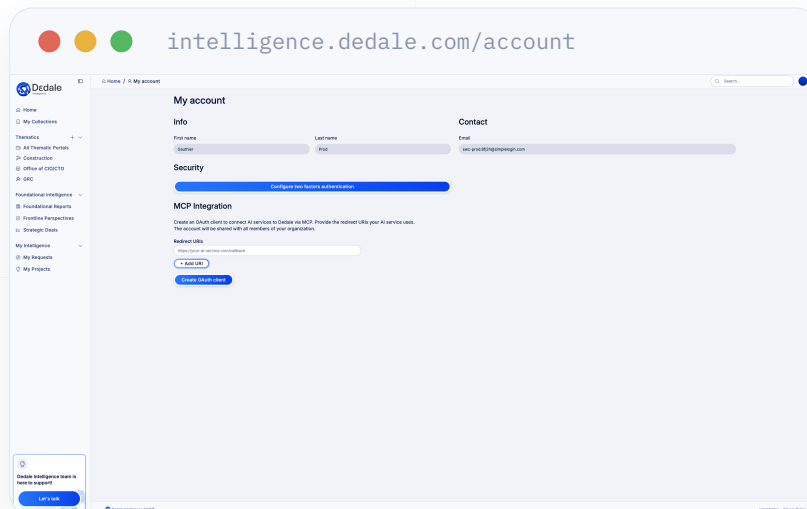
CLIENT SECRET	Not required. Leave this field empty if your provider asks for it.
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Create your OAuth client

1 Open the MCP Integration page

Sign in and go to your Dedale Intelligence account page:

<https://intelligence.dedale.com/account>



The MCP Integration section, showing the Redirect URIs field, + Add URI, and Create OAuth client.

2 Add the redirect (callback) URL

Your AI provider gives you a **redirect URL** (also called a callback URL or redirect URI). Paste it into the **Redirect URIs** field, then click + **Add URI**. The value depends on the application you're connecting — add one row per app you'll use:

Claude	https://claude.ai/api/mcp/auth_callback
ChatGPT	https://chatgpt.com/aip/{GPT-ID}/oauth/callback Needs an Enterprise / Team plan with developer mode; save the GPT first to get its ID.
Microsoft Copilot	https://teams.microsoft.com/api/platform/v1.0/oauthRedirect Varies by surface; Copilot Studio generates its own URL — copy that value.
Gemini	No fixed value — copy the redirect URL Google shows during connector setup.



Must match exactly — scheme, domain, path and any trailing slash. Always copy the value from the provider's own setup screen; versions can change it.

3

Create the OAuth client

Once your redirect URI is added, click **Create OAuth client**. Dedale Intelligence generates a **Client ID**.



Copy the Client ID and keep it handy — you'll paste it into your AI provider in the next step.

MCP Integration

Create an OAuth client to connect AI services to Dedale via MCP. Provide the redirect URIs your AI service uses. The account will be shared with all members of your organization.

Redirect URIs

https://claude.ai/api/mcp/auth_callback

+ Add URI

Create OAuth client

Click *Create OAuth client* once your redirect URI is added — Dedale Intelligence then generates your **Client ID**.

4

Add the Dedale MCP server in your AI provider

Open the MCP / connector configuration screen in your AI provider and add a new MCP server (sometimes called a custom connector). Enter the server URL `https://intelligence-api.dedale.com/mcp`, choose **OAuth**, paste your **Client ID**, and leave the **Client Secret** empty. The screenshot below shows where each value goes.

Add custom connector BETA

Connect Claude to your data and tools. [Learn more about connectors](#) or get started with [pre-built ones](#).

Dedale Intelligence

`https://intelligence-api.dedale.com/mcp`

^ Advanced settings

YOUR CLIENT ID

OAuth Client Secret (optional)

Only use connectors from developers you trust. Anthropic does not control which tools developers make available and cannot verify that they will work as intended or that they won't change.

Building an MCP server? [Report issues and subscribe to updates here](#)

Cancel Add

Where the values go — Claude's *Add custom connector* dialog as an example. Open *Advanced settings* and paste the **Client ID** into the field shown; leave the Client Secret empty.

Example — connecting in Claude

Here is the same process applied to Claude specifically. Other providers follow the same shape — only the location of the screens differs.

- a Open your Dedale account page:

```
https://intelligence.dedale.com/account
```

Then paste **Claude's redirect URL** into the **Redirect URIs** field and click **+ Add URI**:

```
https://claude.ai/api/mcp/auth_callback
```

- b Click **Create OAuth client**. Dedale Intelligence generates a **Client ID** — copy it.

- c In Claude, open **Settings → Connectors** and choose **Add custom connector**.

- d Fill in the connector form with the Dedale MCP **server URL** below and your **Client ID** (leave the Client Secret empty), then **save and authorize**:

```
https://intelligence-api.dedale.com/mcp
```



Claude's Connectors screen. The *Dedale Intelligence Platform* appears as a custom connector once added, with its available tools listed on the right.

Managing redirect URLs

All redirect URLs are managed from your account page at `intelligence.dedale.com/account`. The OAuth client is shared across your organization, so one client can serve several providers.



Adding another service

1. Open the Dedale account page.
2. Copy the redirect URL from the new provider.
3. Paste it into the empty Redirect URI field.
4. Click **+ Add URI**.
5. Use the same OAuth client configuration in the provider.

You can add as many redirect URIs as you need.



Removing a service

1. Open the Dedale account page.
2. Find the redirect URL you want to remove.
3. Click **Remove** next to that URI.

If only one URI remains, you may not be able to delete it directly — either add a new URI first, or delete the whole OAuth client.



Removing a redirect URI disables that provider. The related AI service will no longer be able to use the Dedale MCP connection until the URL is added again and the provider reconnects.

When something isn't working

- **The connection fails during OAuth**

Check that the redirect URL in Dedale exactly matches the one expected by your AI provider. Even a small difference — such as a missing trailing slash — can stop the OAuth flow from completing.

- **The provider asks for a Client Secret**

The Dedale MCP connection does not use a Client Secret. Leave this field empty if your provider allows it.

- **The MCP server cannot be reached**

Verify that the server URL is entered exactly as:

```
https://intelligence-api.dedale.com/mcp
```

- **My teammates cannot use the MCP**

The connection is shared across the organization, but each person still needs the required Dedale access rights. If a teammate can't use it, verify their organization membership and permissions.

- **A provider stopped working after removing a redirect URL**

Removing a redirect URL disables OAuth authorization for that provider. Add the redirect URL again and reconnect the MCP server from the provider's interface.



Still stuck? Reach the Dedale Intelligence team from the **Let's talk** button in your account, or contact your organization administrator.

Summary

To connect any AI provider to Dedale Intelligence through MCP:

- 1 Open your Dedale Intelligence account page.
- 2 Add the redirect URL provided by your AI provider.
- 3 Create an OAuth client.
- 4 Copy the generated Client ID.
- 5 Add the Dedale MCP server in your AI provider.
- 6 Use OAuth authentication and paste the Client ID.
- 7 Complete the authorization flow.



You're connected.

Your AI assistant can now securely work with the Dedale Intelligence tools and data available to your organization.