Guide · claude.ai and Claude Code · September 2026

Connect Claritalk to Claude

With the Claritalk connector, Claude can access your meetings, summaries, transcripts, files and tasks. The connection runs via a remote MCP server and takes a few minutes.

Choose below how you use Claude. Both procedures use the same server and the same authorization in Claritalk.

Claude chat (claude.ai) Claude Code (terminal) NameClaritalk MCP server URL `https://app.claritalk.com/mcp/claritalk` AuthenticationOAuth, automatically detected (DCR) PermissionsRead-only, within your own Claritalk access RequiredA Claude subscription with custom connectors and a Claritalk account

Claude chat (claude.ai)

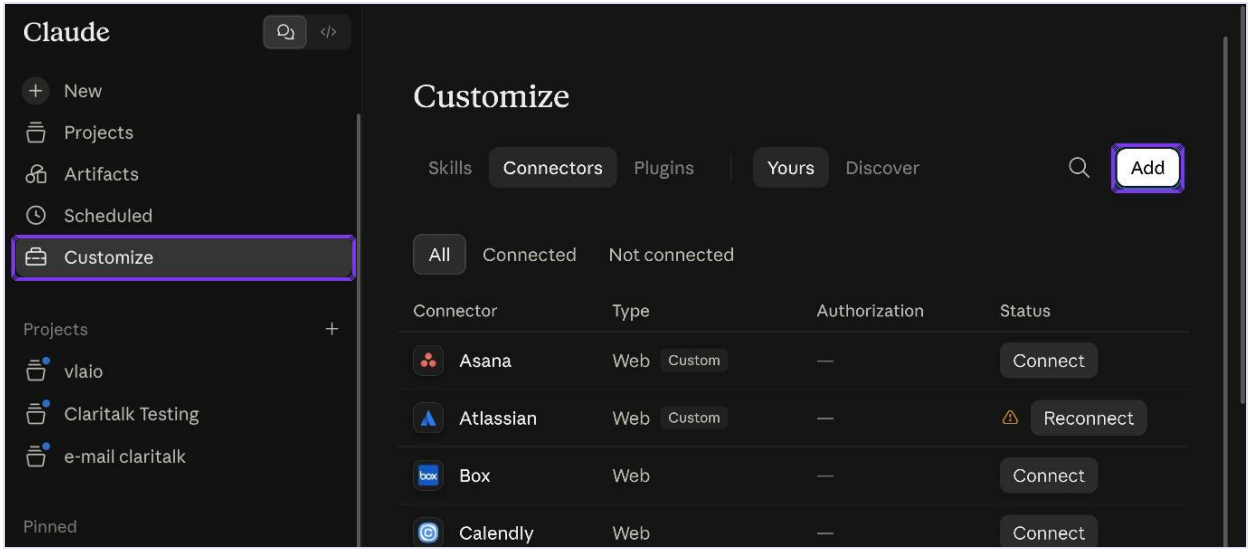
First add and authorize the connector once (steps 1 to 6), then enable it per conversation (steps 7 and 8).

Prefer Claude Code? →

1. 1

Open Connectors under Customize

Click **Customize** in the left sidebar of claude.ai and select the **Connectors** tab at the top. Click the **Add** button on the right.

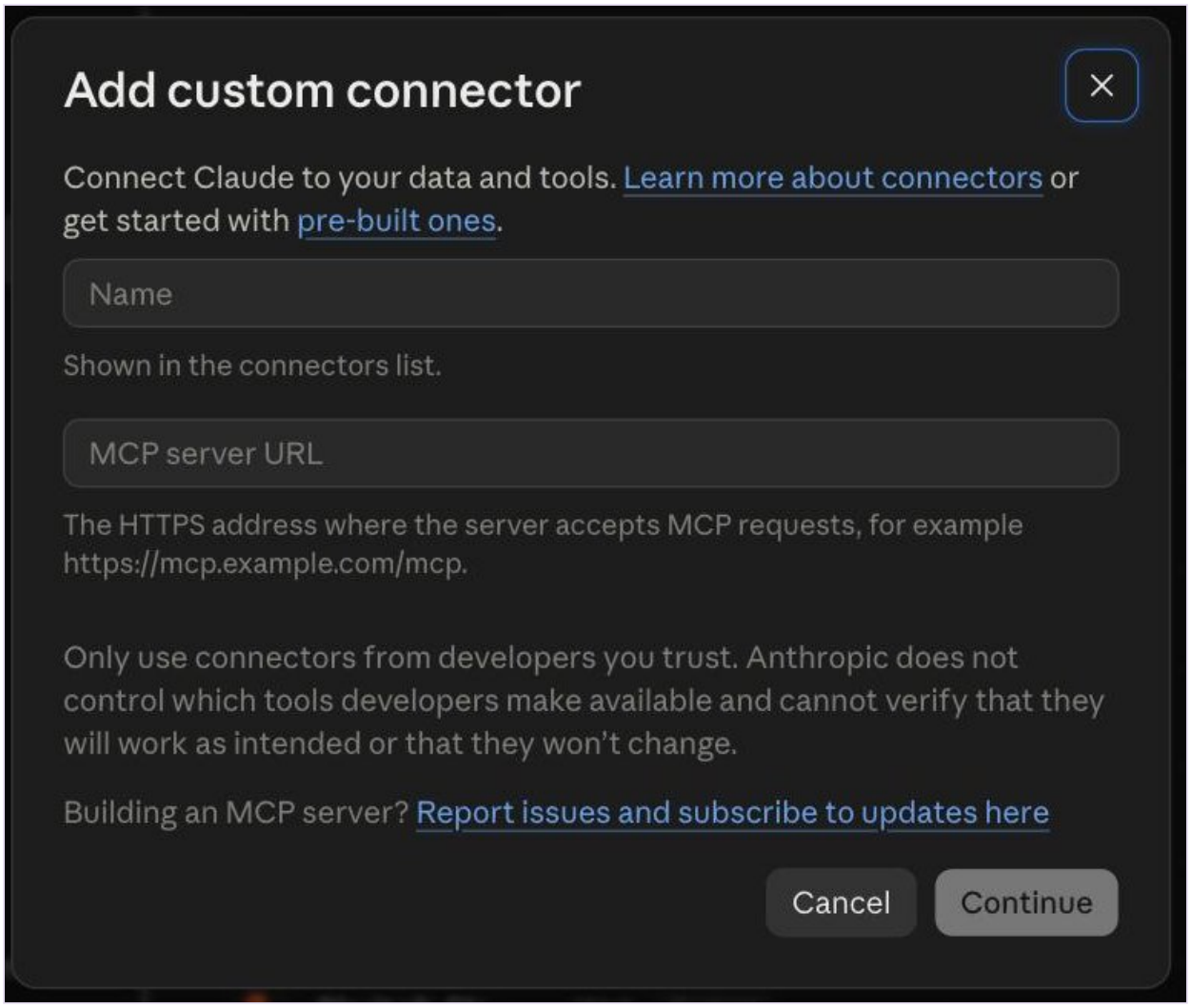


Customize → Connectors, with the Add button in the top right

2. 2

Choose "Add custom connector"

A dialog box opens with two fields: a name and the URL of the MCP server.

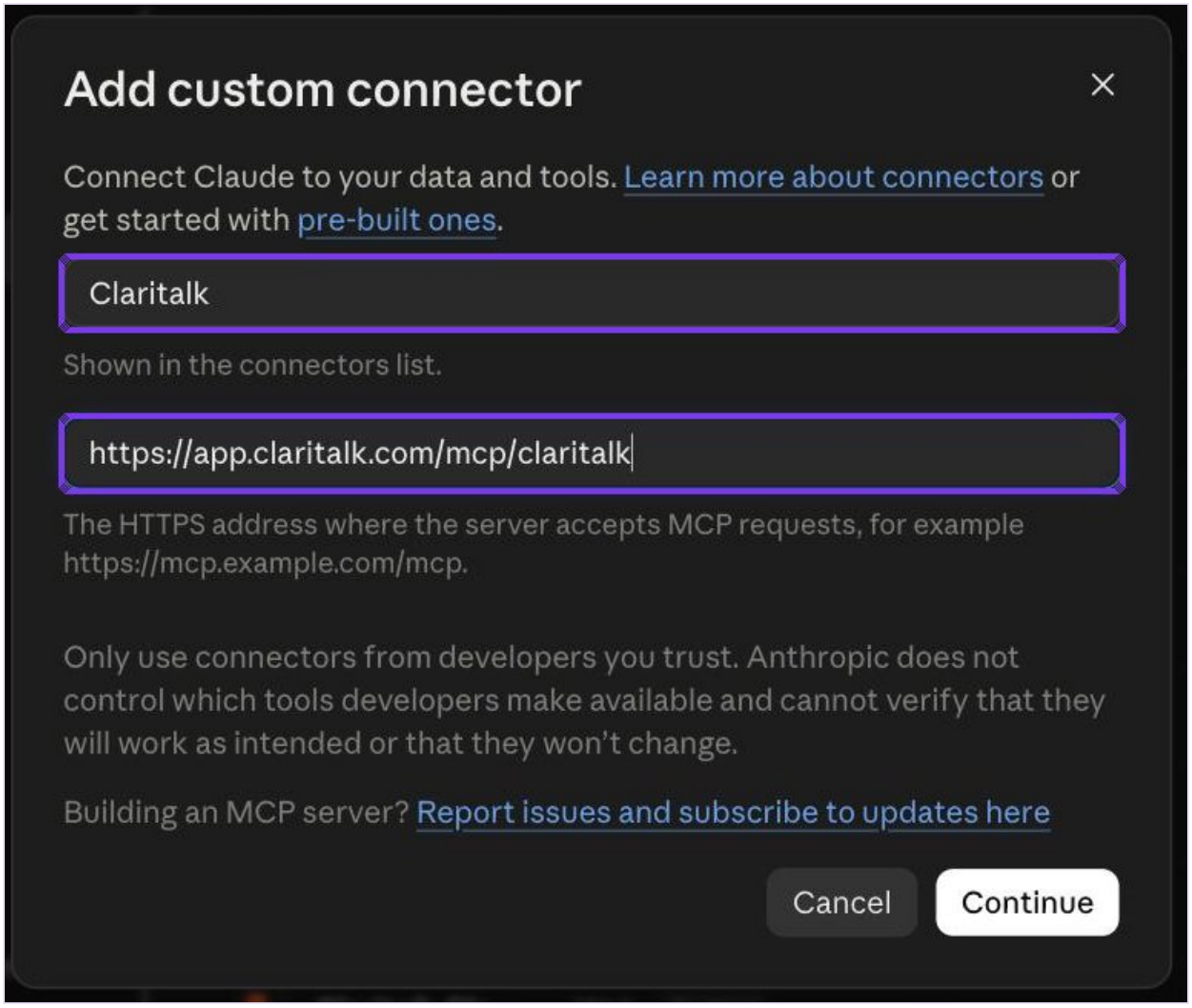


The empty Add custom connector dialog

3. 3

Fill in name and URL

Enter **Claritalk** as the name and `https://app.claritalk.com/mcp/claritalk` as the MCP server URL. Click **Continue**.



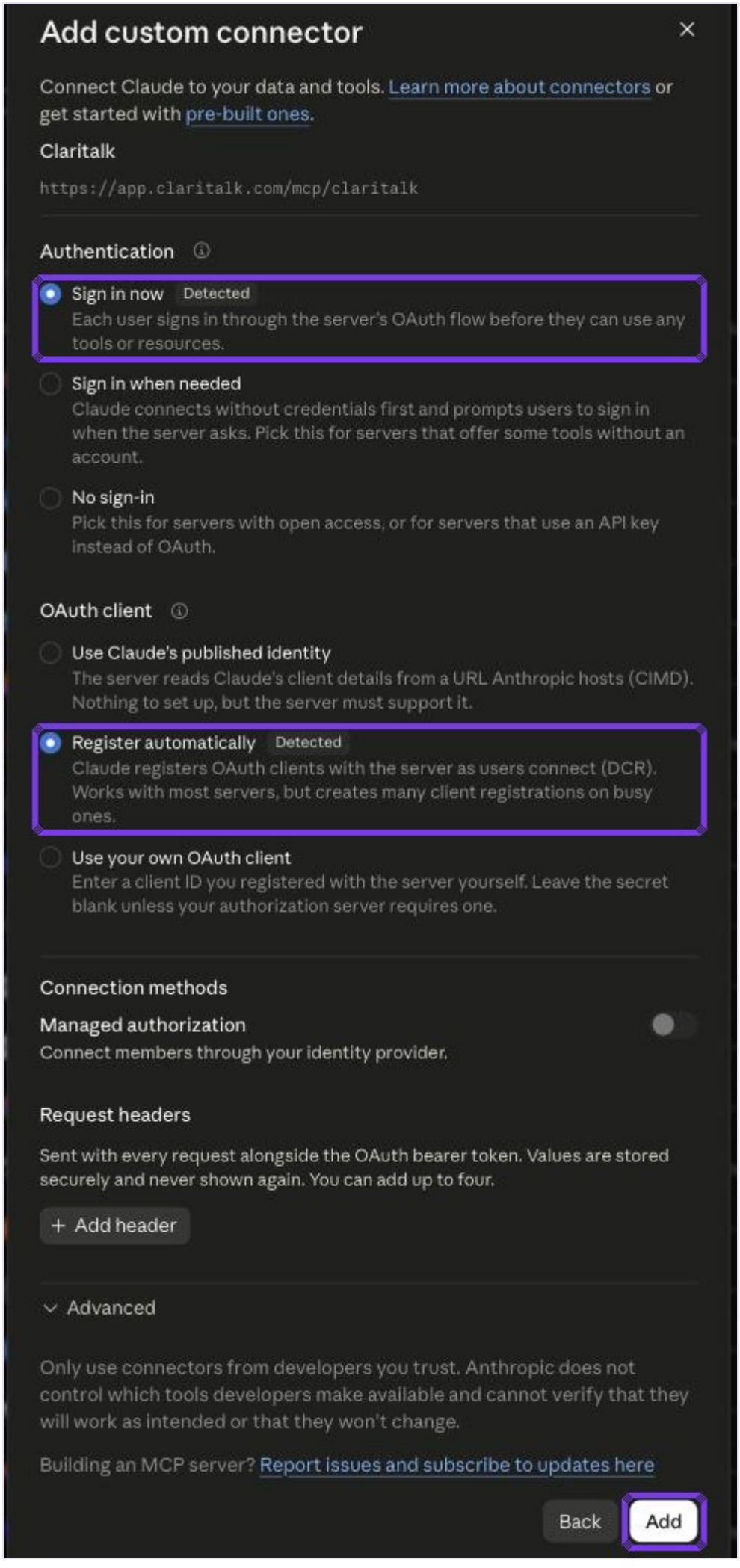
Name and URL filled in

4. 4

Leave the authentication settings as they are

Claude reads the server and automatically detects **Sign in now** (sign in via OAuth) and **Register automatically** (Dynamic Client Registration). You do not need to enter a Client ID or Secret. Click **Add** at the bottom.

Only enter something under "Use your own OAuth client" if your IT department explicitly asks you to.

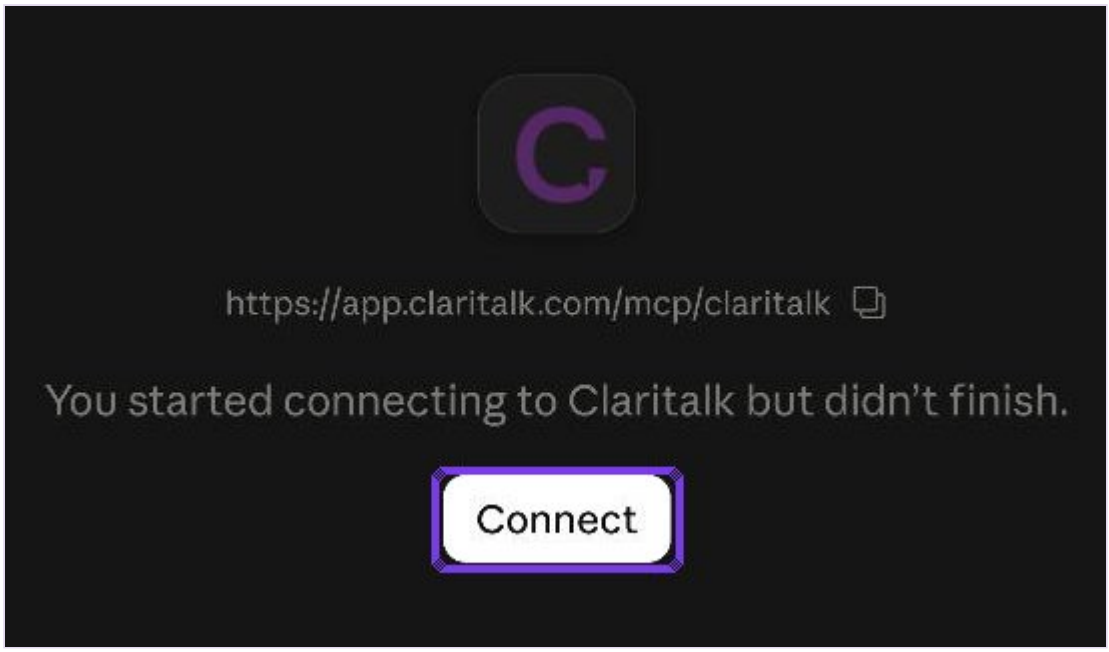

Add custom connector
Connect Claude to your data and tools. Learn more about connectors or get started with pre-built ones.
Claritalk
https://app.claritalk.com/mcp/claritalk
Authentication
Sign in now
Detected
Each user signs in through the server's OAuth flow before they can use any tools or resources.
Sign in when needed
Claude connects without credentials first and prompts users to sign in when the server asks. Pick this for servers that offer some tools without an account.
No sign-in
Pick this for servers with open access, or for servers that use an API key instead of OAuth.
OAuth client
Use Claude's published identity
The server reads Claude's client details from a URL Anthropic hosts (CIMD). Nothing to set up, but the server must support it.
Register automatically
Detected
Claude registers OAuth clients with the server as users connect (DCR). Works with most servers, but creates many client registrations on busy ones.
Use your own OAuth client
Enter a client ID you registered with the server yourself. Leave the secret blank unless your authorization server requires one.
Connection methods
Managed authorization
Connect members through your identity provider.
Request headers
Sent with every request alongside the OAuth bearer token. Values are stored securely and never shown again. You can add up to four.
+ Add header
Advanced
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
Back
Add

Both options are marked as Detected

5. 5

Click on Connect

The connector has been created but is not yet connected to your Claritalk account. Click **Connect**.



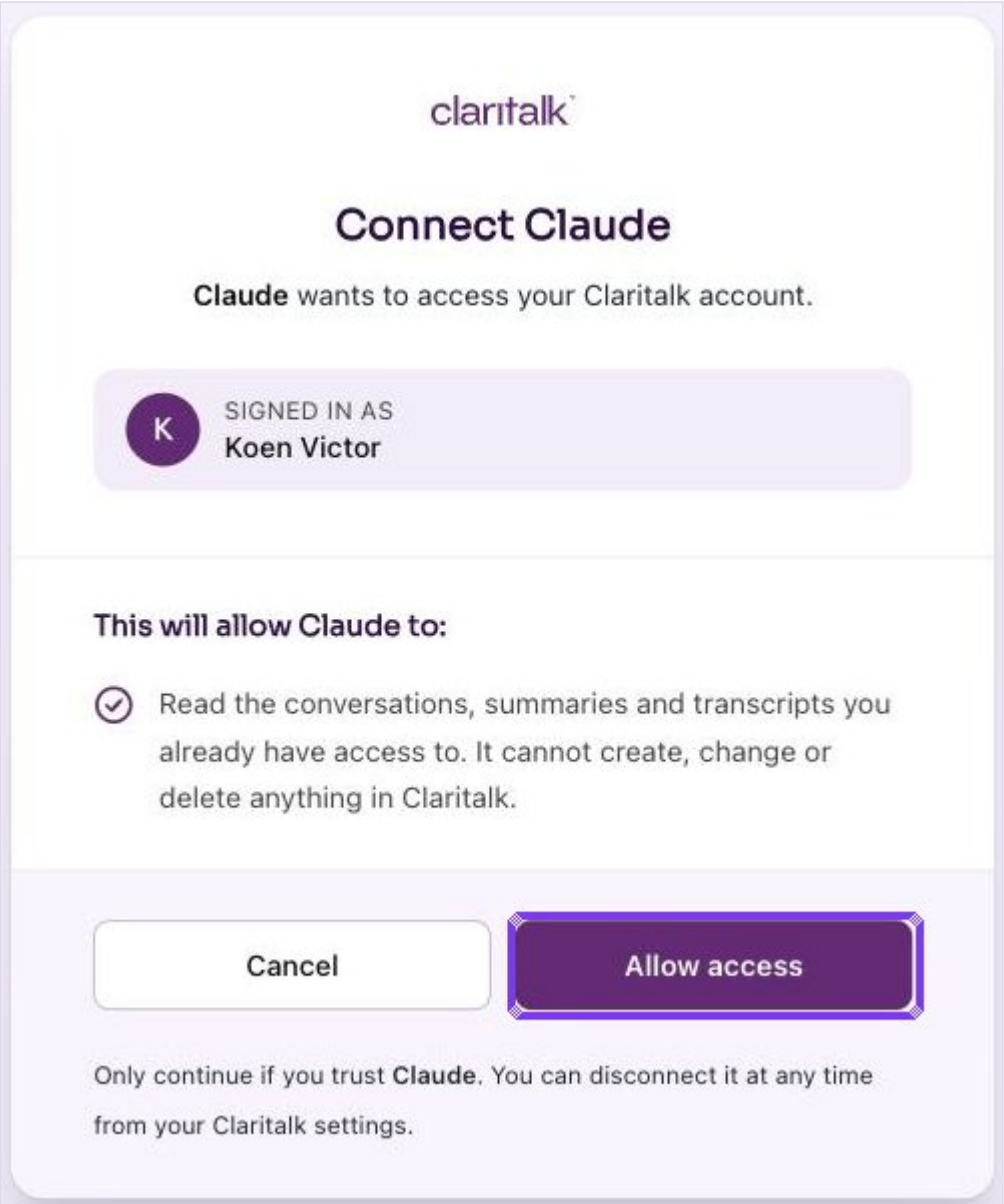
Connector page with the Connect button

6. 6

Grant Claude access in Claritalk

Your browser opens the Claritalk authorization page. Verify that you are logged in with the correct account and click **Allow access**. You will return automatically to claude.ai; the connector is now connected.

Claude receives read-only permissions: it can access conversations, summaries and transcripts that you have access to, and cannot create, modify or delete anything in Claritalk.

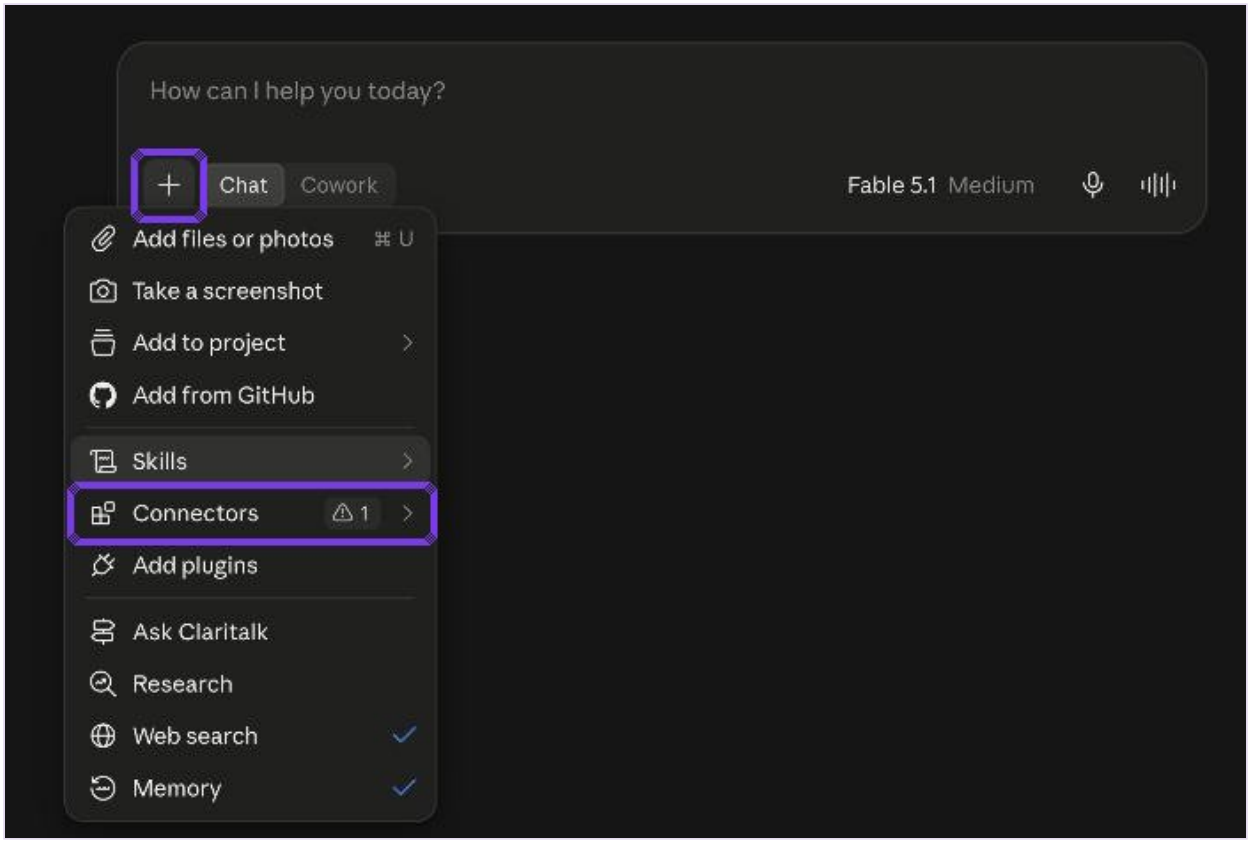


Claritalk authorization page

7. 7

Open Connectors in a conversation

In a new or existing conversation, click the **+** button below the input field and go to **Connectors**.



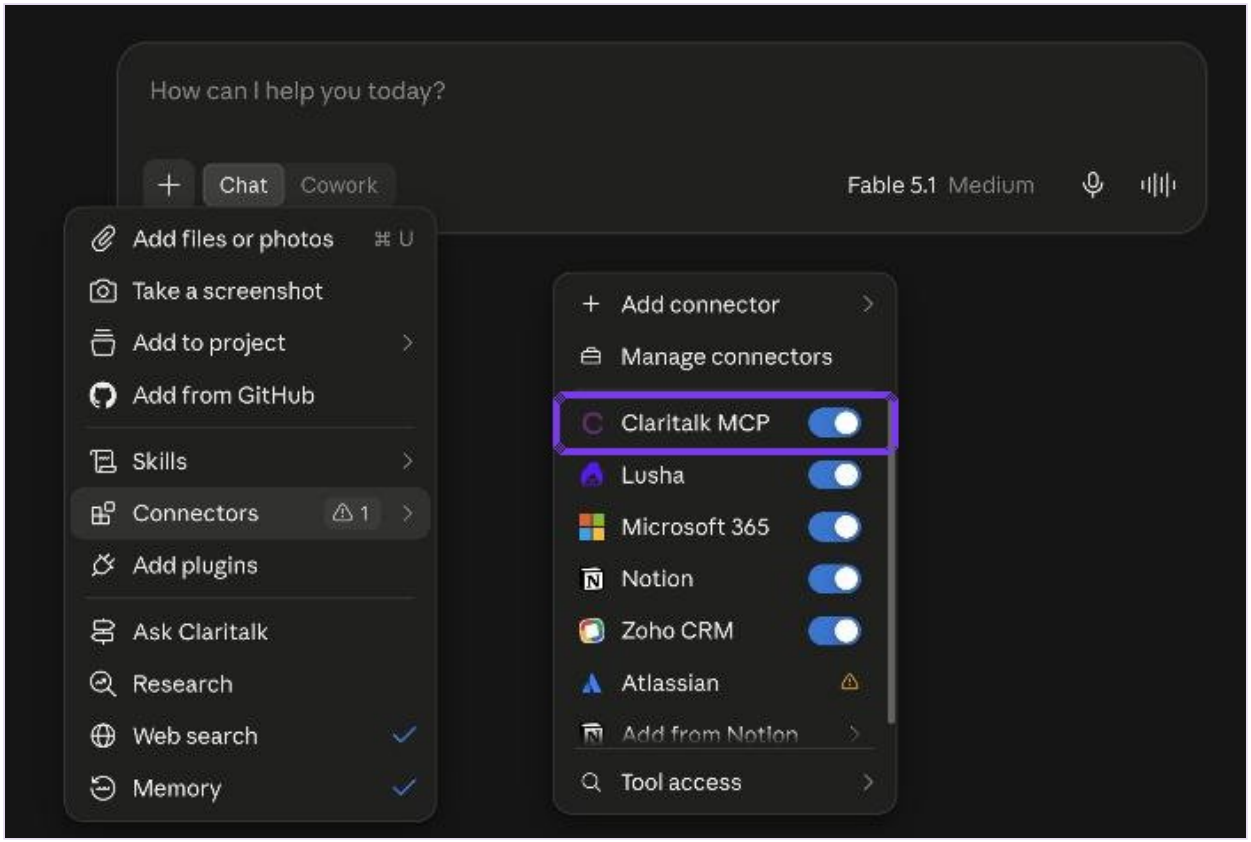
The + menu below the input field

8. 8

Turn on Claritalk

Turn on the toggle next to **Claritalk**. The Claritalk tools are now available in this conversation; for example, you can ask about your recent meetings or a summary of a file.

The toggles apply per conversation. Via Manage connectors you can return to the overview page.



Enable or disable connectors per conversation (shown here as "Claritalk MCP")

Claude Code (terminal)

Four steps: add server, start Claude Code, authenticate via /mcp and approve in the browser.

← Back to Claude chat

1. 1

Add the MCP server

In the terminal, **outside** a Claude session, run this command:

Add `-s user` if the server should be available in all your projects instead of just the current directory.

```
# only in the current directory
$ claude mcp add --transport http claritalk https://app.claritalk.com/mcp/claritalk

# in all projects
$ claude mcp add -s user --transport http claritalk
https://app.claritalk.com/mcp/claritalk
```

Without -s user the server applies only to the current directory; with -s user to all projects

2. 2

Start Claude Code

Start a new session with `claude`.

```
$ claude
```

A new Claude Code session in the project directory

3. 3

Authenticate via /mcp

Type `/mcp`, scroll to **claritalk** (located at the bottom, after the claude.ai connectors), press Enter and choose **Authenticate**.

```
> /mcp

  ...claude.ai connectors...
> claritalk                needs authentication

  claritalk
> Authenticate
```

Schematic representation of the /mcp menu: claritalk at the bottom, then Authenticate

4. 4

Grant access in the browser

Your browser automatically opens the Claritalk authorization page. Click **Allow access**. The browser returns to a localhost page and Claude Code loads the Claritalk tools immediately; you can continue using the session normally.

This is the same authorization page as in step 6 of the claude.ai procedure. Here too, Claude receives read-only permissions.

```
browser: app.claritalk.com/oauth/authorize -> Allow access -> localhost
```

The flow of authorization; after that the tools are available in the session

What you can now ask

- "Give me a briefing of my meetings this week."
- "Summarize the latest conversation with customer X."
- "What open tasks are on my name?"
- "Search the transcripts for agreements about the price increase."

Manage connection

- Disconnect or reconnect: Customize → Connectors, click on the Claritalk connector.
- Revoke access from Claritalk: via your settings in Claritalk, under linked applications.
- If authorization expires, Claude shows a warning icon next to the connector; click Reconnect.
- In Claude Code: `/mcp` for status and re-authenticate, `claude mcp remove claritalk` to remove the server.

Screenshots taken in claude.ai on September 11, 2026. The Claude interface may have changed slightly in the meantime; the sequence of steps remains the same.