

Nimble

AI-powered
Adaptive
Project and
Work
Management



Connecting the NimbleWork MCP to Claude Code (CLI)

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Connecting the NimbleWork MCP to Claude Code (CLI)

Product: Nimble (enterprise agile planning & flow-management platform)

Connector: NimbleWork MCP

1. Purpose

This guide walks you through connecting the NimbleWork MCP connector to Claude Code — Anthropic’s command-line tool — so you can work with your Nimble projects through natural language, directly from the terminal.

2. Prerequisites

- The Claude CLI (command-line interface) installed on your system.
- A Claude (Anthropic) account or plan that can run Claude Code.
- Your Nimble account credentials.
- Access to the Nimble workspace(s) you want to work with.
- Basic familiarity with running commands in a terminal (Command Prompt, PowerShell, or your shell).

3. Connect the NimbleWork MCP to Claude Code

You add the NimbleWork server with a single command (or a configuration-file entry), then authorize it in your browser. The configuration-file location varies by operating system (Windows, macOS, or Linux); the steps below show the overall flow.

Step 1 — Add the server

Run one command in your terminal to register the NimbleWork MCP server for all your projects:

```
claude mcp add --transport http -s user --client-id claude_ai_234332  
nimblework-mcp https://api.digite.com/mcp/v1
```

Flag	Meaning
<code>--transport http</code>	The server is remote and uses HTTP
<code>-s user</code>	Available in every project. Use <code>-s project</code> to share it with your team through <code>.mcp.json</code> , or <code>-s local</code> for the current project only

`--client-id`

The OAuth client ID. It is not a secret

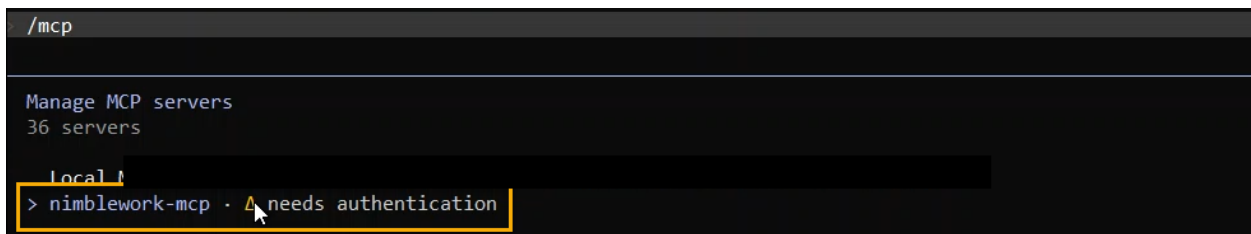
Alternatively, if you prefer a configuration file, add the same entry to your Claude configuration file (the `.claude.json` file), inside the `mcpServers` section for your user:

```
"nimblework-mcp": {
  "type": "http",
  "url": "https://api.digite.com/mcp/v1",
  "oauth": { "clientId": "claude_ai_234332" }
}
```

```
"nimblework-mcp": {
  "type": "http",
  "url": "https://api.digite.com/mcp/v1",
  "oauth": {
    "clientId": "claude_ai_234332"
  }
}
```

Step 2 — Sign in and verify

1. Start Claude Code and run `/mcp`.

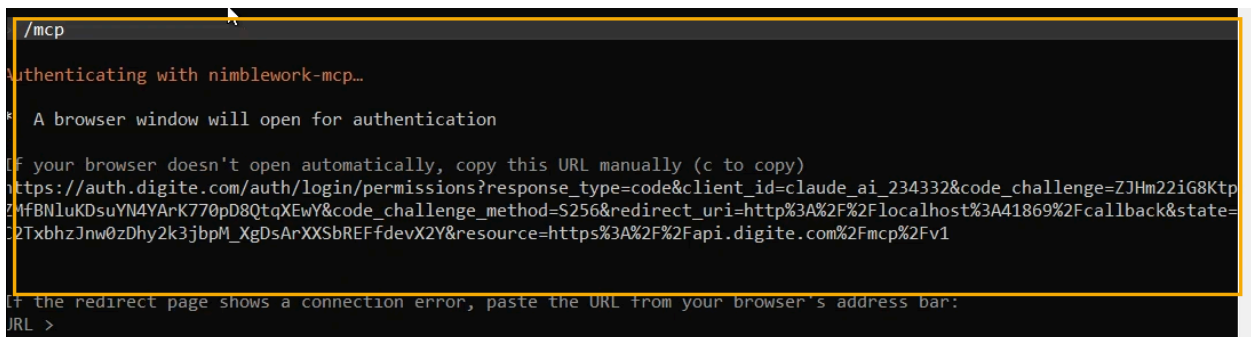


```
/mcp

Manage MCP servers
36 servers

Local
> nimblework-mcp - needs authentication
```

2. Select `nimblework-mcp` and choose to authenticate. A browser window opens or you can copy/paste the URL mentioned in the response.



```
/mcp

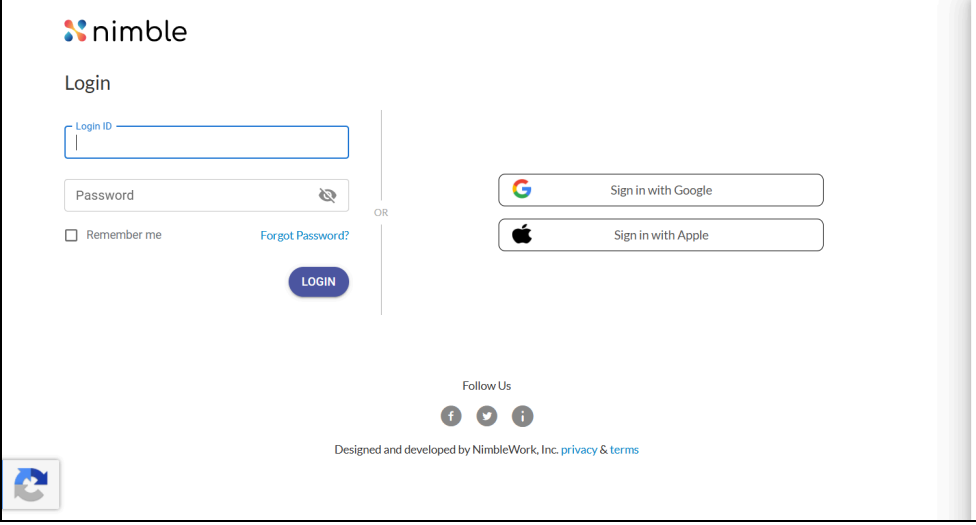
Authenticating with nimblework-mcp...

A browser window will open for authentication

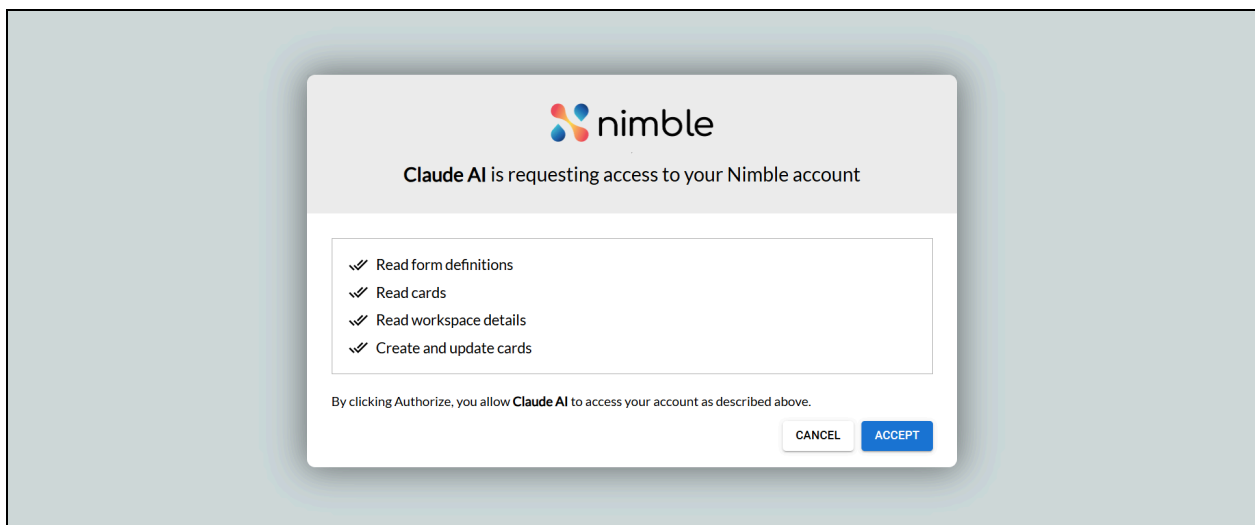
If your browser doesn't open automatically, copy this URL manually (c to copy)
https://auth.digite.com/auth/login/permissions?response_type=code&client_id=claude_ai_234332&code_challenge=ZJHm22iG8Ktp
Z4fBNluKDsuYN4YArK770pD8QtqXEwY&code_challenge_method=S256&redirect_uri=http%3A%2F%2Flocalhost%3A41869%2Fcallback&state=
C2TxhzhJnw0zDhy2k3jbpM_XgDsArXXSbREffdevX2Y&resource=https%3A%2F%2Fapi.digite.com%2Fmcp%2Fv1

If the redirect page shows a connection error, paste the URL from your browser's address bar:
URL >
```

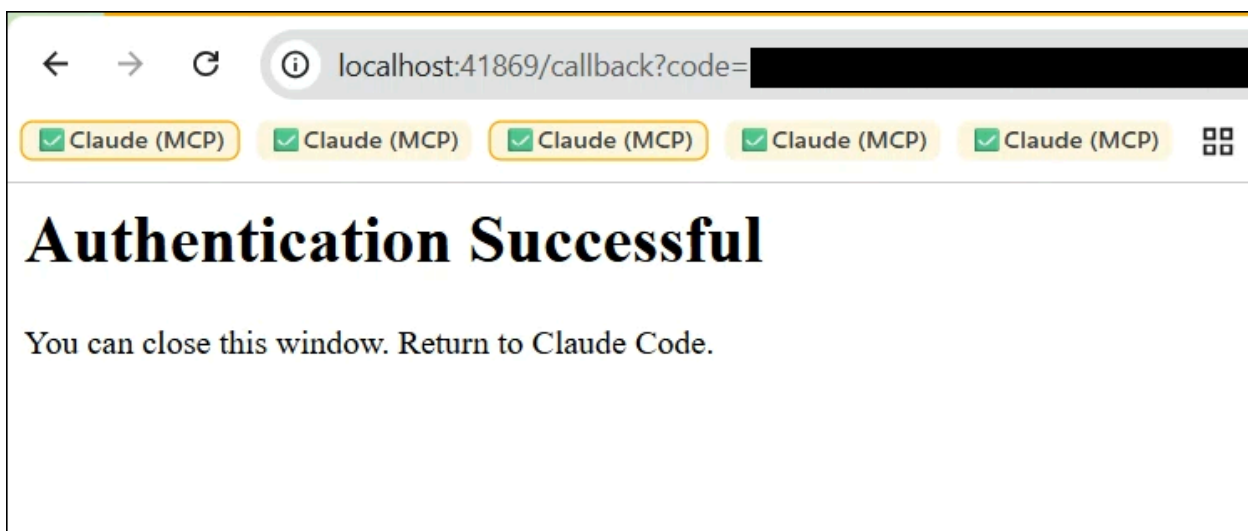
3. Sign in with your Nimble account and approve access.



The login page features the Nimble logo at the top left. Below it is a 'Login' section with a 'Login ID' input field, a 'Password' input field with an eye icon, and a 'Remember me' checkbox. A 'Forgot Password?' link is positioned to the right of the password field. A vertical line with 'OR' separates these fields from social login options: 'Sign in with Google' and 'Sign in with Apple'. A blue 'LOGIN' button is located below the password field. At the bottom, there are social media icons for Facebook, Twitter, and LinkedIn, followed by the text 'Designed and developed by NimbleWork, Inc. [privacy & terms](#)'.



4. Back in the terminal, check the server shows as connected:



```
/mcp  
[?] Authentication successful. Connected to nimblework-mcp.
```

Step 3 — Troubleshooting

Problem	Fix
error: unknown option --transport or -s	Your shell has a claude alias or function that adds its own flags before yours. Run type -a claude to check, then put command in front to skip it: command claude mcp add --transport http -s user --client-id claude_ai_234332 nimblework-mcp https://api.digite.com/mcp/v1
Same error with no alias	Your CLI is old. Run claude update, then try again
Server shows as needing authentication	Run /mcp in a session and sign in again
Browser login does not open	Copy the URL shown in the terminal into your browser

4. Support

For help with the connector, contact: mcp-support@nimblework.com.



NimbleWork MCP Connector