

Nimble

AI-powered Adaptive Project and Work Management



Using NimbleWork MCP Connector

ChatGPT

Date: 21-OCT-2026

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Table of Contents

[Using the NimbleWork MCP Connector in ChatGPT](#)

[1. Purpose](#)

[2. About Nimble & the NimbleWork Connector](#)

[3. Prerequisites](#)

[4. Connect the NimbleWork MCP Connector in ChatGPT](#)

[Step 1 — Open Settings and go to Plugins](#)

[Step 2 — Open the plugin directory](#)

[Step 3 — Add a custom MCP server](#)

[Step 4 — Enter the connector details](#)

[Step 5 — Configure Advanced OAuth](#)

[Step 6 — Verify the OAuth endpoints and create](#)

[Step 7 — Sign in and authorize in NimbleWork](#)

[Step 8 — Confirm the connector and attach it to a chat](#)

[5. Your Access and Permissions](#)

[6. Available Tools](#)

[7. Example Prompts \(Read / Write / Action\)](#)

[Read Example 1 — List workspaces and card types \(Read\)](#)

[Read Example 2 — Read a card's details, todos, and comments \(Read\)](#)

[Example 1 — Create a card from a natural-language prompt \(Create Card\)](#)

[Example 2 — Add todos, assign an owner, and set estimates \(Add Todo + Update Todo\)](#)

[Example 3 — Log time on the todos \(Log Time\)](#)

[Example 4 — Bulk-update card priorities \(Update Card\)](#)

[Example 5 — Add a comment to a card \(Add Comment\)](#)

[Example 6 — Link workitems to an epic as child cards \(Link Card\)](#)

[8. Support](#)

[NimbleWork MCP Connector](#)

Using the NimbleWork MCP Connector in ChatGPT

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

Connector: NimbleWork MCP

1. Purpose

This guide walks you through (a) connecting to the NimbleWork MCP connector in ChatGPT and (b) using a set of read, write, and action prompts to work with your Nimble projects through natural language.

2. About Nimble & the NimbleWork Connector

Nimble is NimbleWork's AI-powered adaptive work and project management product — teams use it to plan and run work across Agile, traditional, and hybrid ways of working, with Kanban boards, Scrum, and program and portfolio management. The NimbleWork connector brings Nimble into your AI assistant, so you can manage your work through natural conversation instead of clicking through screens.

What to expect: The NimbleWork MCP connector works with your Nimble Workitems — the cards that hold your work — and the items on them, so it does not cover everything you can do in Nimble. Once connected, you can ask your assistant to:

- Find and read — list your projects and workspaces and their card types; read Workitems and their ToDos, comments, attachments, and linked Workitems.
- Create and update Workitems — create a Workitem, update its details, and close, reopen, or delete it.
- Manage ToDos and time — add ToDos to a Workitem, assign and update them, close, reopen, or delete them, and log time.
- Act on Workitems — flag, block, or vote on a Workitem, and undo each of these; link or unlink Workitems, for example as parent and child; add a comment; or attach a file.
- Switch context — select the project or workspace to work in.

You connect once by signing in to Nimble and approving the access requested. After that, the assistant acts on your behalf and only within your existing Nimble roles and permissions — it can view and change only what your account already can. When you work across more than one project, name the project or workspace in your prompt, and confirm each action when the assistant asks for approval. No special commands or syntax are needed.

3. Prerequisites

- A ChatGPT account that supports custom MCP servers (Settings → Plugins → Browse directory

→ Add → Add custom MCP server).

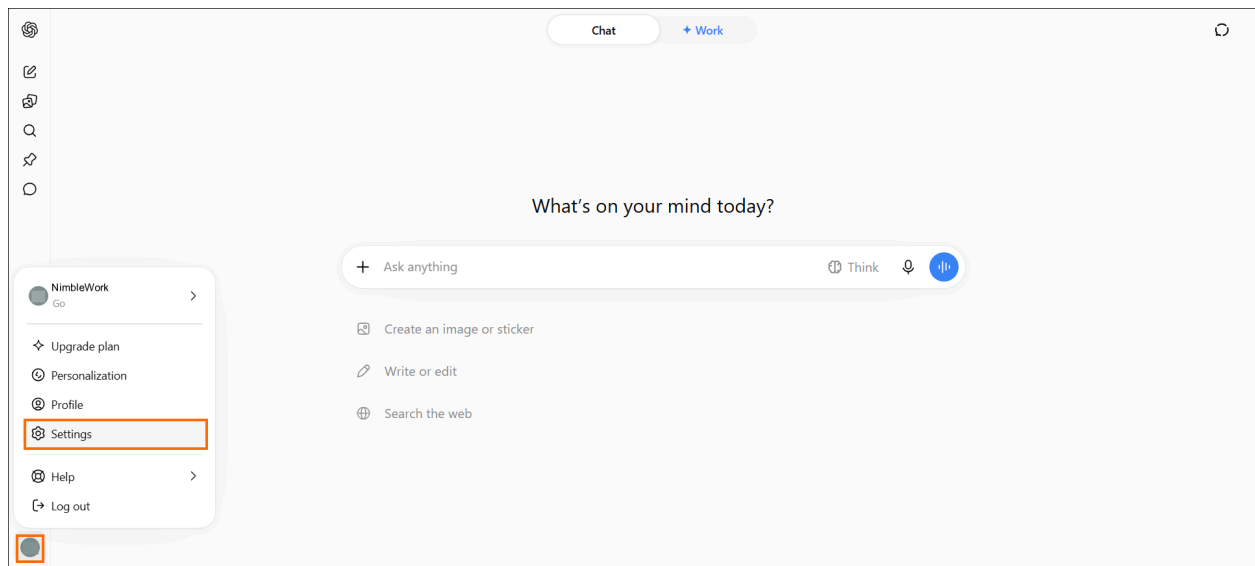
- Your Nimble account credentials.
- Access to the Nimble workspace(s) you want to work with.

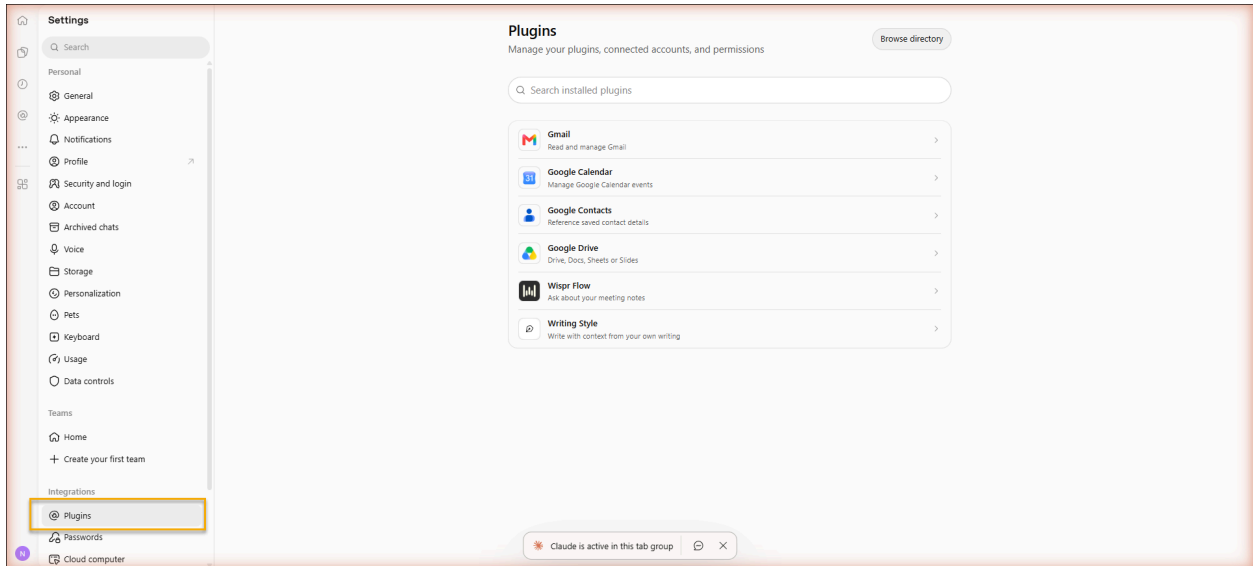
4. Connect the NimbleWork MCP Connector in ChatGPT

The connector is added manually as a custom MCP server. Follow these steps in ChatGPT.

Step 1 — Open Settings and go to Plugins

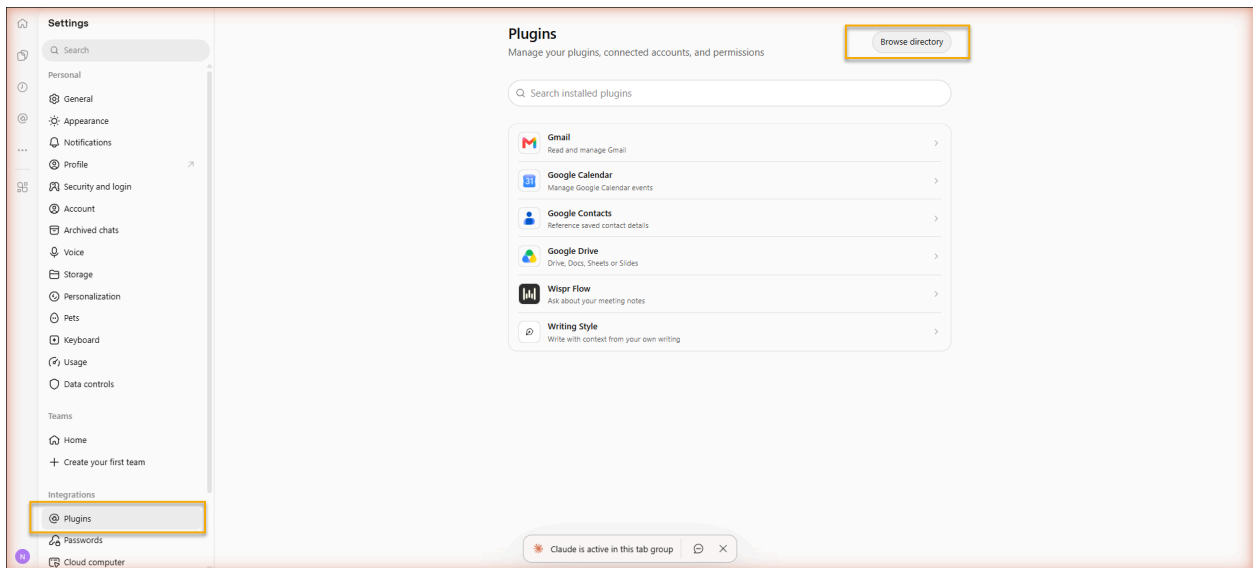
Open ChatGPT Settings and, under Integrations, select Plugins. This page manages your plugins, connected accounts, and permissions.





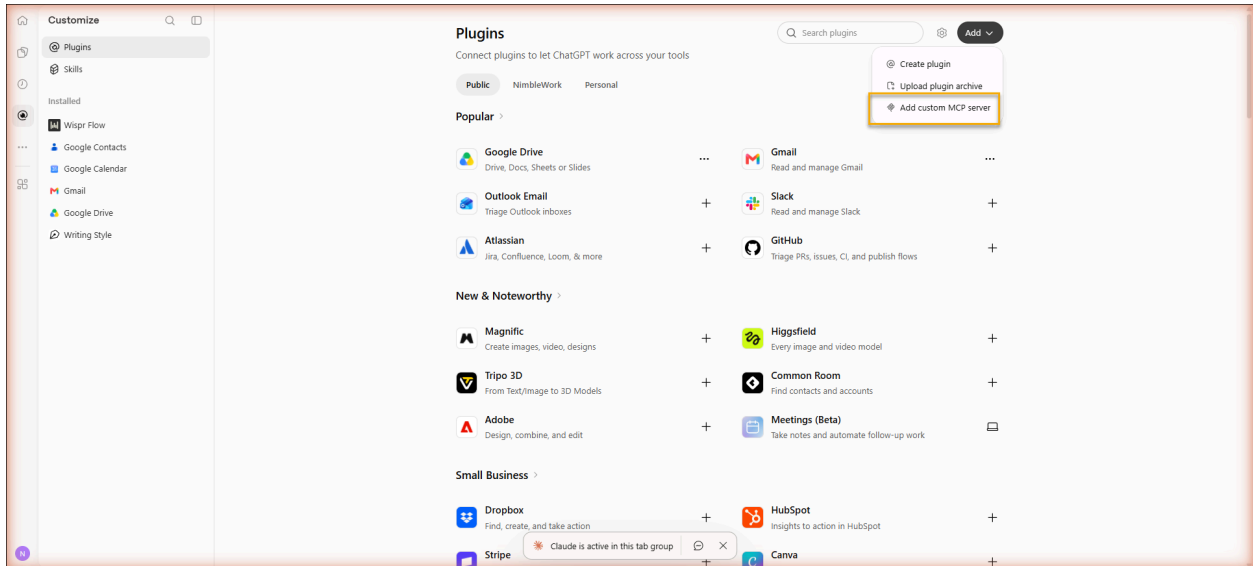
Step 2 — Open the plugin directory

On the Plugins page, click Browse directory (top-right) to open the plugin directory.



Step 3 — Add a custom MCP server

In the directory, click Add (top-right) and choose Add custom MCP server.

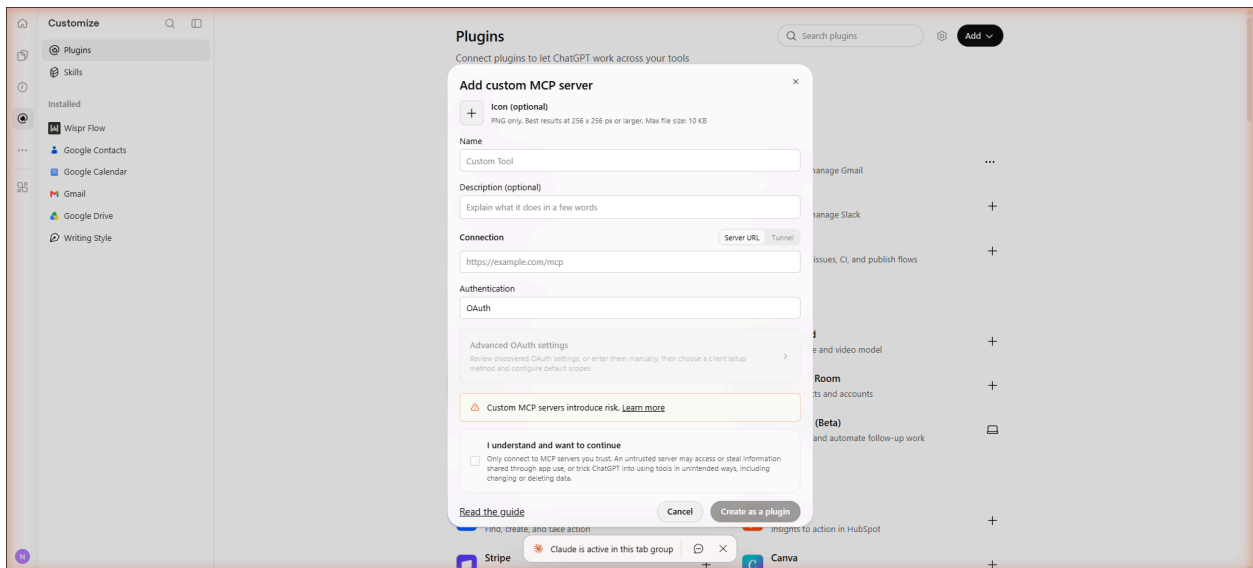


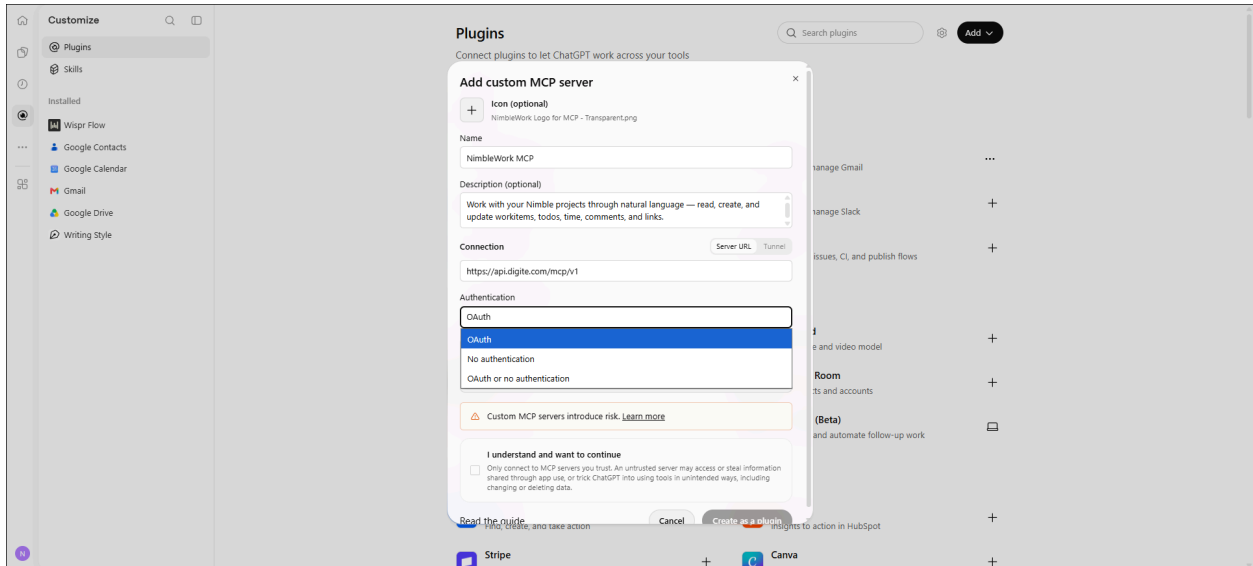
Step 4 — Enter the connector details

In the Add custom MCP server dialog, enter:

- Icon (optional): upload the NimbleWork logo (PNG).
- Name: NimbleWork MCP
- Description (optional): Work with your Nimble projects through natural language — read, create, and update workitems, todos, time, comments, and links.
- Connection → Server URL: <https://api.digite.com/mcp/v1>
- Authentication: OAuth

Tick “I understand and want to continue” to acknowledge the custom-server notice.

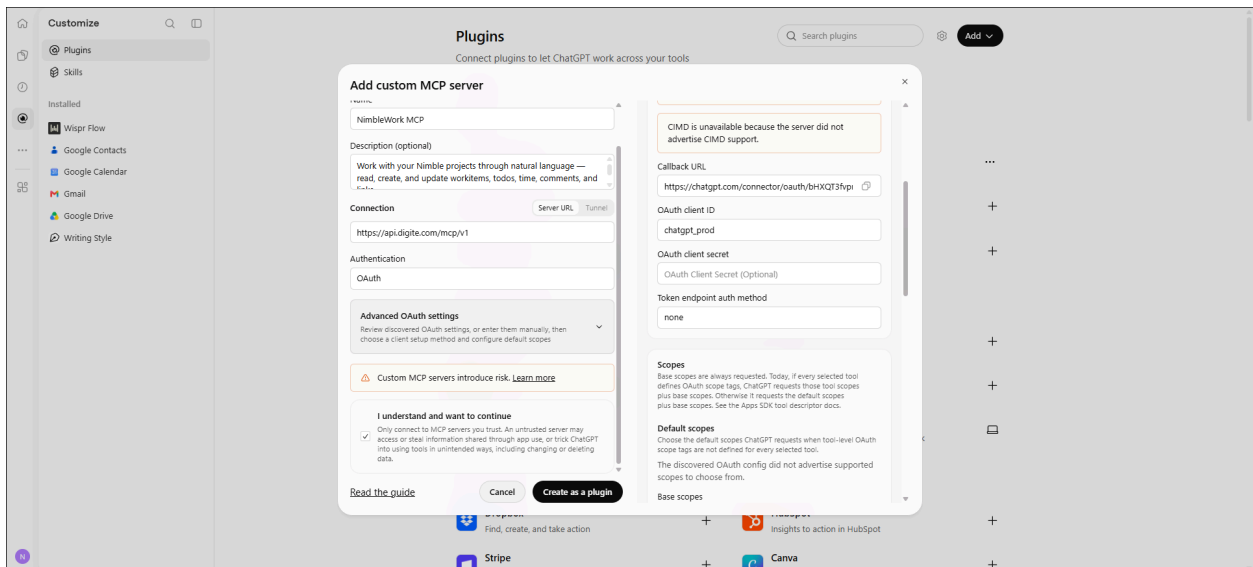




Step 5 — Configure Advanced OAuth

Expand Advanced OAuth settings and set the Registration method to User-Defined OAuth Client, then enter the OAuth client details:

- OAuth Client ID: chatgpt_prod
- OAuth Client Secret: leave blank (not required).
- Token endpoint auth method: none



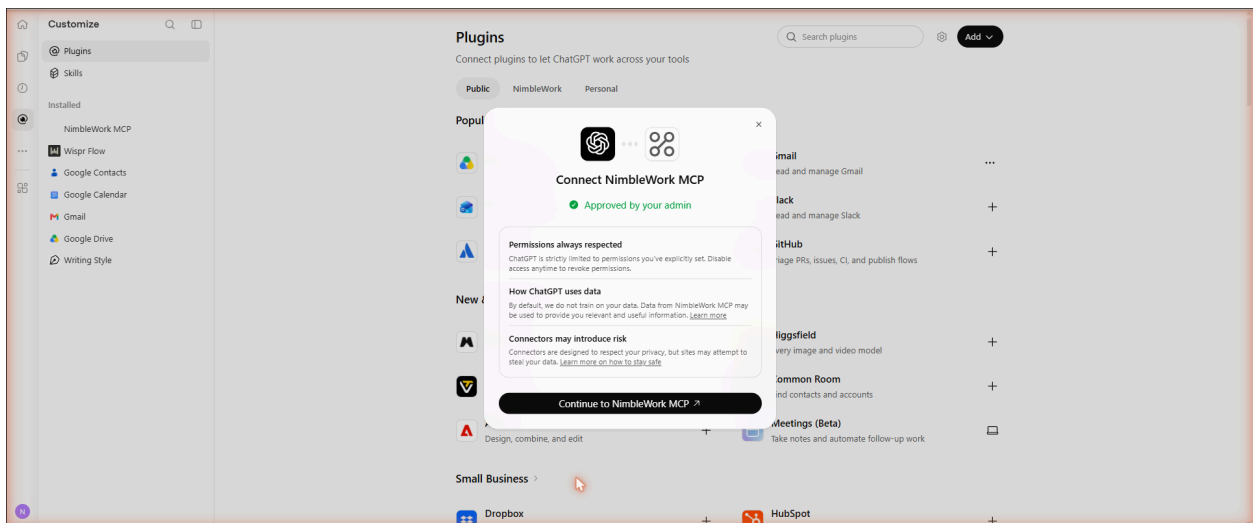
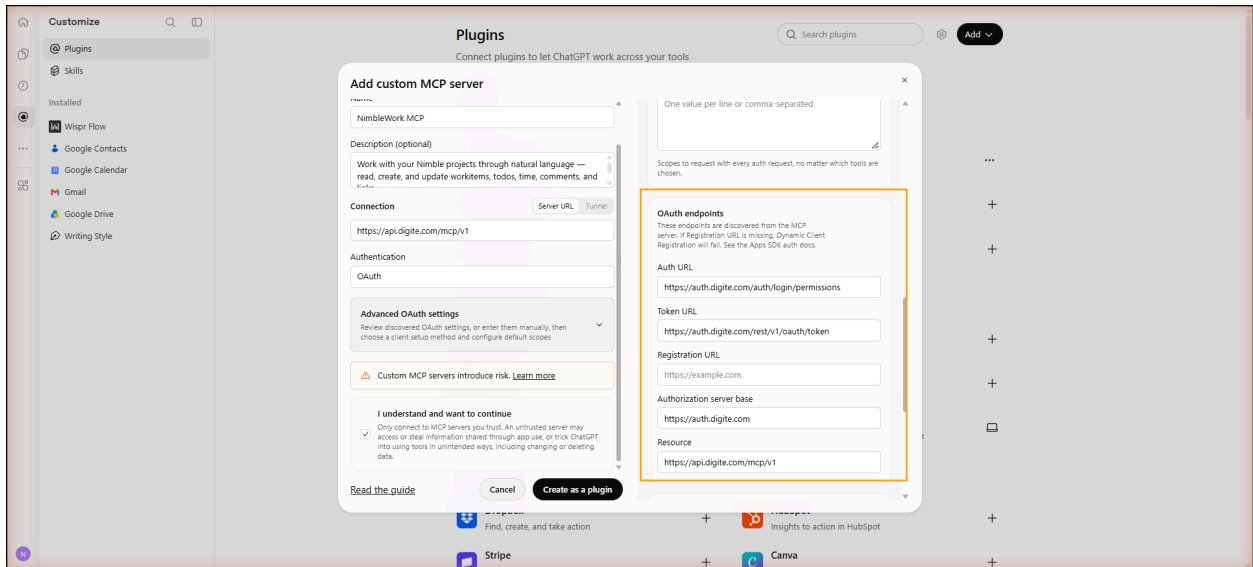
Step 6 — Verify the OAuth endpoints and create

ChatGPT discovers the OAuth endpoints from the MCP server automatically. Confirm they are populated:

- Authorization URL: <https://auth.digite.com/auth/login/permissions>
- Token URL: <https://auth.digite.com/rest/v1/oauth/token>

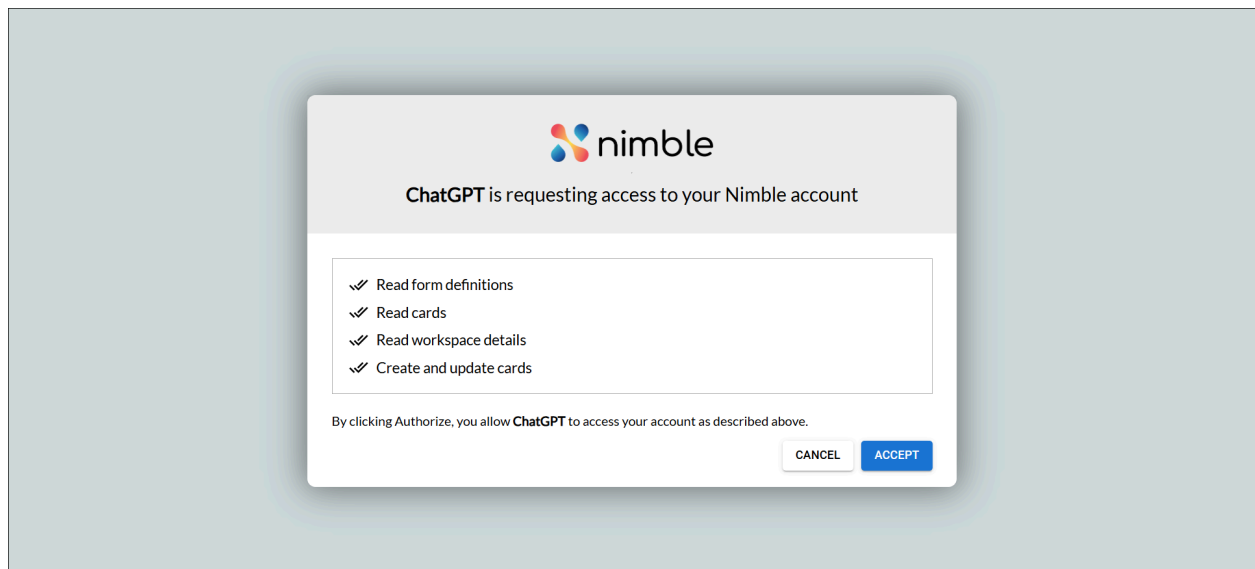
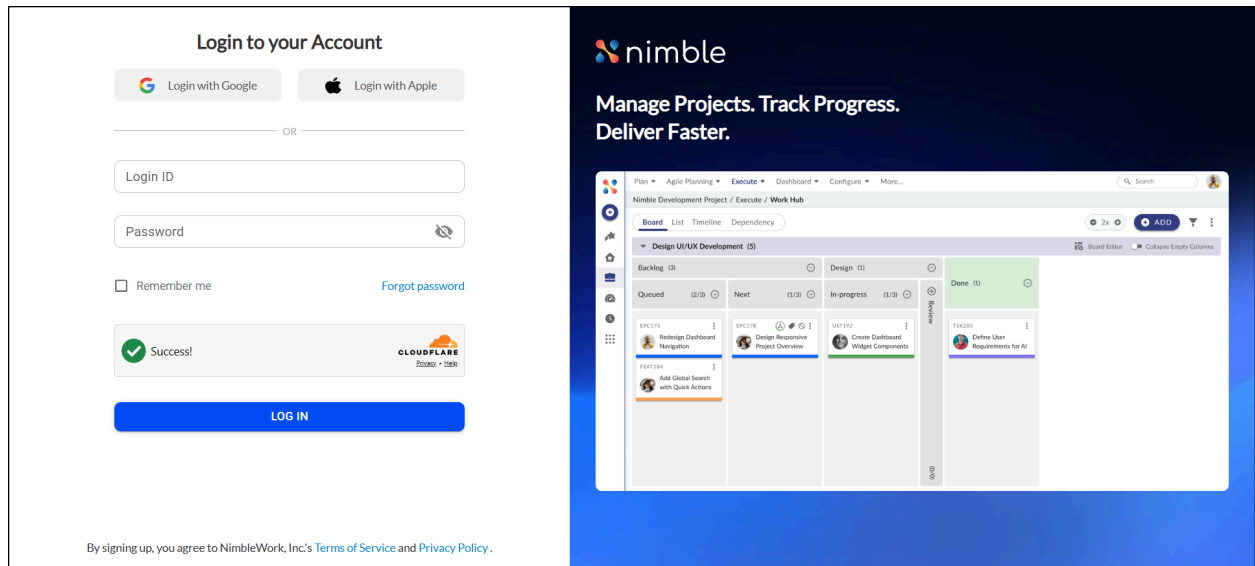
- Resource: <https://api.digite.com/mcp/v1>

Then click Create as a plugin.



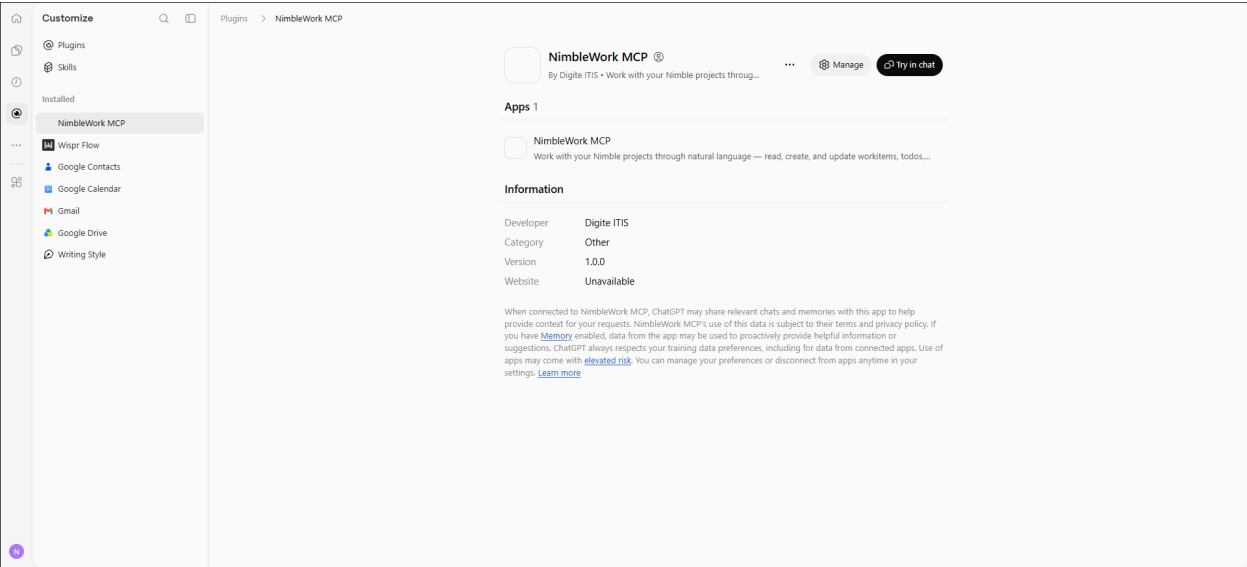
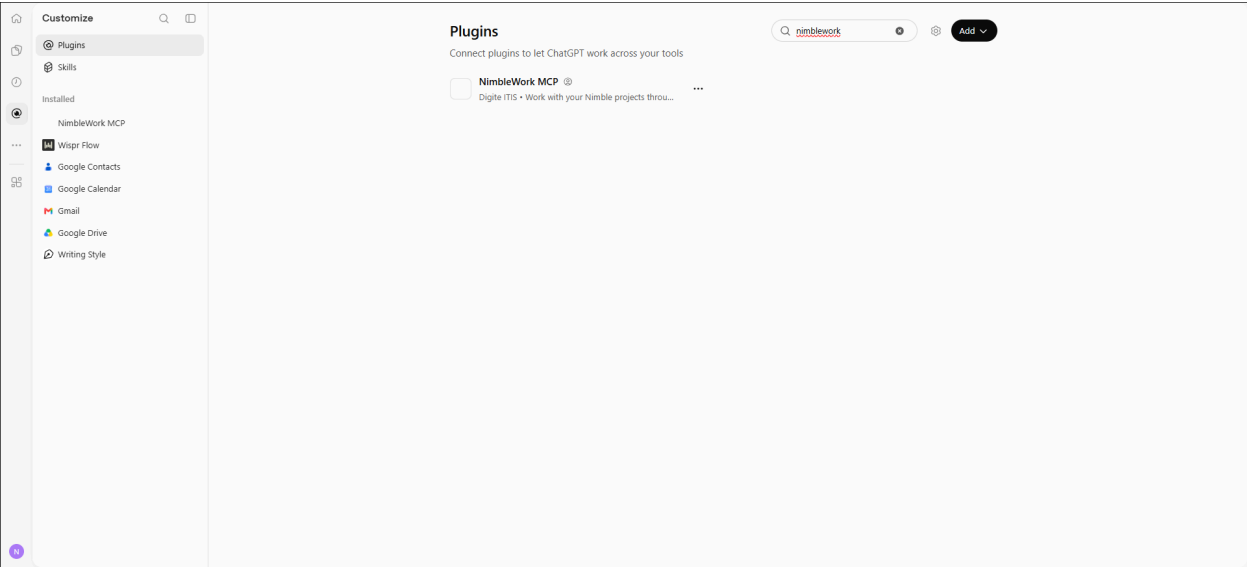
Step 7 — Sign in and authorize in NimbleWork

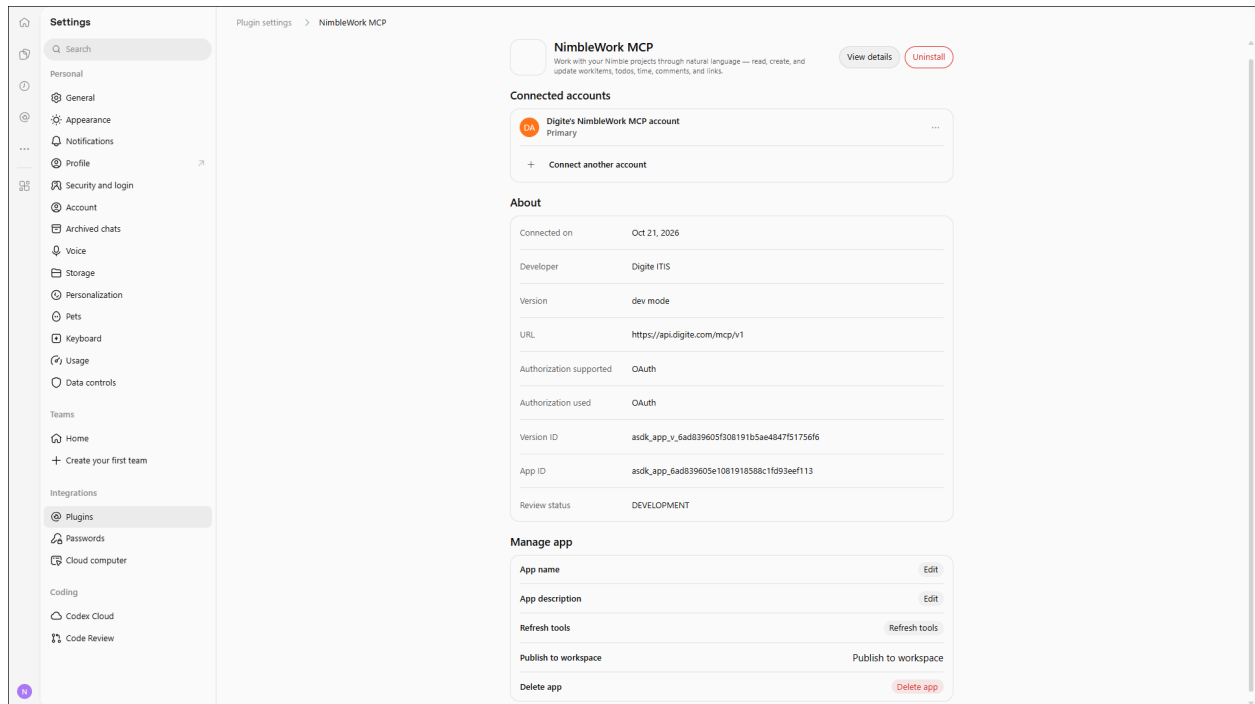
ChatGPT redirects to NimbleWork. Sign in with your Nimble account, review the requested access (Read form definitions, Read cards, Read workspace details, Create and update cards), and click ACCEPT.



Step 8 — Confirm the connector and attach it to a chat

After authorizing, return to ChatGPT. The NimbleWork MCP connector now appears in your plugins (search for it if needed), and its details screen shows the connection and the available tools.





To use the connector in a conversation, open a new chat, click the + icon in the message composer, and select NimbleWork MCP. Its chip appears in the input box, confirming the connector is active for that chat. This must be done for each new chat.

5. Your Access and Permissions

The NimbleWork connector works with exactly the access you already have inside Nimble — no more, no less. Signing in through your AI assistant never gives you extra rights. If you can do something in Nimble, you can do it through the connector; if you can't, the connector can't either.

This is because Nimble decides what you can see and do based on your persona (your assigned role) and the projects you've been added to. The connector simply carries those same rules across to your AI assistant. (You may hear this called role-based access control.)

What this means for you

- You'll only see the projects and workspaces you've been invited to — not every project in the account.
- You can only work with the workitem types your persona is allowed to use.
- For each workitem type, you can do only the actions your persona permits — for example view only, view and edit, or full access.
- If you try something you're not allowed to do, the assistant tells you it couldn't be done because you don't have permission — and nothing changes in Nimble.

Example — what to expect

Say your persona is a Reviewer who can view everything in a project, create and edit User Stories, but not delete them — and can only view Releases.

- “Show me the user stories in Project Apollo.” → The assistant lists them. ✓

- “Create a user story called ‘Login screen redesign’.” → It’s created. ✓
- “Delete user story UST42.” → The assistant replies that you don’t have permission for this action; the story stays untouched. ✗
- “Change the dates on Release 3.” → You can view the release but not edit it, so the assistant reports it can’t make that change. ✗

In short, the connector is a safe way to work: it can never let anyone do something their Nimble role doesn’t already allow.

6. Available Tools

The connector exposes the same set of tools on every supported AI platform — 31 in total, grouped into read-only tools and write/delete tools. Read-only tools only retrieve information; write/delete tools make changes. ChatGPT asks for your approval before a tool runs, and typically lets you allow an action once or always allow it.

Read-only tools (9) — these only retrieve information; they never change anything.

Tool	What it does
List Workspaces	Shows the projects and workspaces your account can access.
List Forms	Lists the workitem types (forms) available in a workspace.
List User Forms	Lists the workitem types you personally have access to.
Get Form	Shows the fields and structure of a specific workitem type.
List Cards	Lists workitems in a workspace, with optional filters (by type, status, and more).
Get Linked Cards	Shows the workitems linked to a given workitem — its parents, children, and related items.
List Todos	Lists the Todos on a workitem.
Get Comments	Retrieves all comments added to a workitem.
Get Attachments	Retrieves the details of the attachments on a workitem (such as name and file size), not the attachment files themselves.

Write / delete tools (22) — these make changes, and always respect your Nimble permissions.

Tool	What it does
Create Card	Creates a new workitem.
Update Card	Edits fields on an existing workitem (name, description, dates, assignee, and more).
Close Card	Marks a workitem as complete/closed.
Reopen Card	Reopens a closed workitem.
Delete Card	Deletes a workitem.
Flag Card	Flags a workitem to draw attention to it.
Unflag Card	Removes a flag from a workitem.
Block Card	Marks a workitem as blocked, with a reason.
Unblock Card	Removes the blocked status from a workitem.
Vote on Card	Adds your vote to a workitem.
Remove Vote from Card	Removes your vote from a workitem.
Link Card	Links one workitem to another (for example, parent, child, or related).
Unlink Card	Removes a link between two workitems.
Add Todo	Adds a ToDo (checklist item) to a workitem.
Update Todo	Edits a ToDo — for example its text, assignee, or estimate.
Close Todo	Marks a ToDo as done.
Reopen Todo	Reopens a completed ToDo.
Delete Todo	Removes a ToDo from a workitem.
Log Time	Records time spent against a workitem or its ToDo.
Add Comment	Posts a comment on a workitem. Note: @mentions and emoji are added as plain text through the connector — they do not trigger

	notifications or render the way they do in the product UI.
Add Attachment	Attaches a file to a workitem. Note: Only small, text-based files (up to a few KB, such as TXT or CSV) can be attached through the connector. For larger files, such as multi-MB PDFs or images, add the attachment from the product UI in the Comments & Attachments tab.
Select Workspace	Sets the active project/workspace so your next requests act in the right place.

7. Example Prompts (Read / Write / Action)

Before running any example, attach the connector to your chat: open a new chat, click the + icon in the message composer, and select NimbleWork MCP. Its chip appears in the input box, confirming the connector is active for that chat. This must be done for each new chat.

Each example lists the prompt, the expected result, and screenshots of (a) ChatGPT's response and (b) the change reflected in NimbleWork. When a tool asks for approval, allow it to proceed.

Read Example 1 — List workspaces and card types (Read)

Prompt: List all my NimbleWork workspaces, and the card types available in the NimbleWork MCP Testing project.

Expected: ChatGPT calls the read-only tools (List Workspaces / List Forms) and returns the workspaces and the available card types (MCP Testing, User Story, Technical Story, Epic, and so on). It may ask you to confirm the workspace before listing its card types.

NimbleWork MCP List all my NimbleWork workspaces, and the card types available in the NimbleWork MCP Testing project.

Worked for 6s >

I found **4 workspaces** accessible to your account through the NimbleWork MCP connector.

Your NimbleWork workspaces

#	Workspace name
1	RBAC testing reviewer
2	RBAC testing not having access
3	RBAC testing
4	NimbleWork MCP Testing

 Workspace listing retrieved successfully.

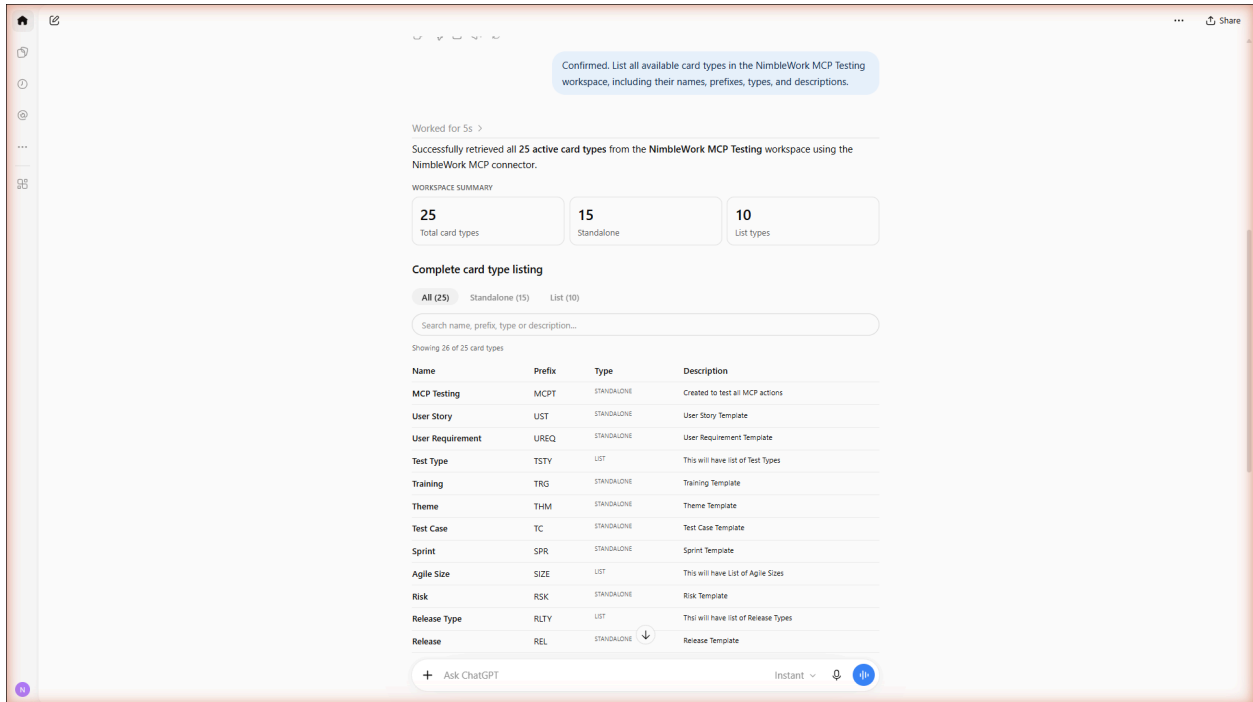
Card types in NimbleWork MCP Testing

I've identified the requested workspace. Before accessing its card types, the connector requires workspace confirmation.

- ☒ NimbleWork MCP Testing
- ☐ RBAC testing
- ☐ RBAC testing reviewer
- ☐ RBAC testing not having access

Confirm and list card types →



Read Example 2 — Read a card's details, todos, and comments (Read)

Prompt: Show me the details of card MCPT5 in the NimbleWork MCP Testing project — its description, to-dos, and comments.

Expected: ChatGPT reads MCPT5 and returns its description, to-dos, and comments.

Show me the details of card MCPT5 in the NimbleWork MCP Testing project — its description, to-dos, and comments.

Worked for 12s >

Card MCPT5 — Details

Open Critical priority 0% complete

Card title: Create a card from a natural-language prompt

Workspace: NimbleWork MCP Testing

Field	Value
Card ID	MCPT5
Card type	MCP Testing
Board lane	Scope Execution
Board column	Backlog → Queued
Created by	Mark Robinson
Created on	2 September 2026
Last modified	23 September 2026
Completion	0%

Description

Ask the assistant to create a new card in a chosen project by describing it in plain English, then confirm the new card ID is returned.

Test objective: Verify that the NimbleWork MCP connector can translate a natural-language request into a card creation operation and return the newly created card's identifier.

To-dos

✓ —

No to-dos found

The connector returned a ↓pty to-do list for MCPT5.

+ Ask ChatGPT

Instant ∨

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Example 1 — Create a card from a natural-language prompt (Create Card)

Prompt: In the NimbleWork MCP Testing project, create a new MCP Testing card named “Validate NimbleWork MCP write actions from ChatGPT” with a short description of the test.

Expected: ChatGPT creates the card and returns the new card ID.

In the NimbleWork MCP Testing project, create a new MCP Testing card named "Validate NimbleWork MCP write actions from ChatGPT" with a short description of the test.

Worked for 6s >

✔ Card created successfully in NimbleWork!

MCPT15

Created

Validate NimbleWork MCP write actions from ChatGPT

Field	Value
Workspace	NimbleWork MCP Testing
Card type	MCP Testing
Card ID	MCPT15
Operation	Create card

Description

Test that ChatGPT can create and update cards through the NimbleWork MCP connector, and verify that the changes are saved correctly in the project.

Verification result

The NimbleWork MCP connector returned a successful creation response with the new card ID **MCPT15**.

This confirms that the **card creation write action** works through ChatGPT. Update and other write actions have not yet been tested.

You can now use MCPT15 to test updating fields, adding comments, creating to-dos, and other write operations.



Plan Agile Planning Execute Manage Dashboard Configure Search cards or menus... Notifications									
NimbleWork MCP Testing / Execute / MCP Testing Add to Favourites Select Filter Status : Is Open ADD More									
☐	#	MCPT ID	Name	Status	Priority	Description	Blocking Reason	Assigned to	
☐	1	MCPT15	Validate NimbleWork MCP write actions from ChatGPT	Open		Test that ChatGPT can create and u...			
☐	2	MCPT11	Verify OAuth token refresh handling	Open		Confirm the connector automaticall...		Mark Robin...	
☐	3	MCPT10	Link two related cards	Open		Ask the assistant to link two cards a...			
☐	4	MCPT9	Flag and block a card	Open		Ask the assistant to flag a card and t...			
☐	5	MCPT8	Log time against a card	Open		Ask the assistant to log worked hou...			
☐	6	MCPT7	Add and complete a to-do on a card	Open		Ask the assistant to add a to-do to a ...			
☐	7	MCPT6	Update a card's fields via the assistant	Open		Ask the assistant to change a card's ...			
☐	8	MCPT5	Create a card from a natural-language prompt	Open		Ask the assistant to create a new ca...			
☐	9	MCPT4	List card types available in a project	Open		Ask the assistant which card types (...)			
☐	10	MCPT3	List all accessible workspaces	Open		Ask the AI assistant to list every wo...			
☐	11	MCPT1	Add NimbleWork as a custom connector [edited]	Open		Reviewer adds the NimbleWork M...			

Example 2 — Add todos, assign an owner, and set estimates (Add Todo + Update Todo)

Prompt: On the newly created card, add these 4 todos, assign all 4 to Mark Robinson, and set a 2-hour estimate on each: (1) Simulate an access token expiry mid-session, (2) Confirm the connector automatically requests a new access token, (3) Verify the in-progress action resumes without asking the user to sign in again, (4) Check that the token refresh is recorded in the audit log.

Expected: ChatGPT adds all 4 todos, each assigned to Mark Robinson with a 2-hour estimate.

On the newly created card, add these 4 todos, assign all 4 to Mark Robinson, and set a 2-hour estimate on each: (1) Simulate an access token expiry mid-session, (2) Confirm the connector automatically requests a new access token, (3) Verify the in-progress action resumes without asking the user to sign in again, (4) Check that the token refresh is recorded in the audit log.

Worked for 10s >

✓ All 4 to-dos added successfully to MCPT15.

Card: Validate NimbleWork MCP write actions from ChatGPT

Workspace: NimbleWork MCP Testing

4

To-dos created

8h

Total estimate

1

Assignee

Created to-dos

ID	To-do	Assigned to	Estimate
TODO1	Simulate an access token expiry mid-session	Mark Robinson	2h
TODO2	Confirm the connector automatically requests a new access token	Mark Robinson	2h
TODO3	Verify the in-progress action resumes without asking the user to sign in again	Mark Robinson	2h
TODO4	Check that the token refresh is recorded in the audit log	Mark Robinson	2h
Total			8h

Verification

The NimbleWork MCP connector returned a successful response for each of the four creation operations, including the new to-do IDs.

This confirms that **adding to-dos through ChatGPT is working**. The token-expiry and refresh scenarios themselves have not yet been executed.

All four to-dos were submitted with Mark Robinson as the assignee and a 2-hour estimate each.

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+ Ask ChatGPT

Instant ▾



Plan
Agile Planning
Execute
Manage
Dashboard
Configure

Search cards or menus...
Notifications

NimbleWork MCP Testing / Execute / MCP Testing
Add to Favourites
Rate this page

Details
Comments & Attachments
Todos
Linked Cards
System Fields
Activity Log

#

ID

Name

ToDo Assignee

Estimate Hours

Actual Hours

Remaining Hours

Overall Status

Actions

1

TODO1

Simulate an access token expiry mid-session

Mark Robinson

2.00

0.00

2.00

Open

2

TODO2

Confirm the connector automatically requests a new access token

Mark Robinson

2.00

0.00

2.00

Open

3

TODO3

Verify the in-progress action resumes without asking the user to sign in again

Mark Robinson

2.00

0.00

2.00

Open

4

TODO4

Check that the token refresh is recorded in the audit log

Mark Robinson

2.00

0.00

2.00

Open

Click here or press **Insert** to add a ToDo.

Generate Todos with **Nimble Buddy** or press **Alt+F11**

RETURN

RESET
MARK AS DONE
BLOCK
DELETE
SAVE

Example 3 — Log time on the todos (Log Time)

Prompt: Now log 2 hours of actual time on each of the 4 todos on the card (8 hours total).

Expected: Each todo shows 2.00 actual hours (8 hours total) and 0 remaining hours.

Now log 2 hours of actual time on each of the 4 todos on the card (8 hours total).

Worked for 23s >

Time logging is underway on MCPT15 — Validate NimbleWork MCP write actions from ChatGPT.

The first entry has been saved successfully:

- **TODO1:** Simulate an access token expiry mid-session
- **Actual time logged:** 2 hours
- **Remaining effort:** 0 hours
- **Timesheet date:** 21 October 2026
- **Timesheet user:** Mark Robinson

✔ All 8 hours logged successfully.

Final timesheet summary

To-do	Actual hours	Remaining
TODO1 — Simulate token expiry	2h	0h
TODO2 — Confirm automatic token refresh	2h	0h
TODO3 — Verify action resumes	2h	0h
TODO4 — Check audit log	2h	0h
Total	8h	0h

Estimated	Actual	Remaining
8h	8h	0h

Verification: NimbleWork confirmed all four time entries for Mark Robinson, dated 21 October 2026. Each entry recorded 2 actual hours and 0 remaining hours.

The to-dos have not been marked complete; only their time records were updated.

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The screenshot shows the NimbleWork MCP Testing interface. The top navigation bar includes tabs for Plan, Agile Planning, Execute, Manage, Dashboard, and Configure. The main header displays 'NimbleWork MCP Testing / Execute / MCP Testing' and a search bar. Below the header, there are tabs for Details, Comments & Attachments, Todos, Linked Cards, System Fields, and Activity Log. The 'Todos' tab is active, showing a table of tasks. The table has columns for #, ID, Name, ToDo Assignee, Estimate Hours, Actual Hours, Remaining Hours, Overall Status, and Actions. The 'Actual Hours' column is highlighted with an orange box. Below the table, there is a section for adding new todos with an 'Insert' button and a keyboard shortcut 'Alt+F11'.

#	ID	Name	ToDo Assignee	Estimate Hours	Actual Hours	Remaining Hours	Overall Status	Actions
1	TODO1	Simulate an access token expiry mid-session	Mark Robinson	2.00	2.00	0.00	Open	🕒 ✓ 🗑️
2	TODO2	Confirm the connector automatically requests a new access token	Mark Robinson	2.00	2.00	0.00	Open	🕒 ✓ 🗑️
3	TODO3	Verify the in-progress action resumes without asking the user to sign in again	Mark Robinson	2.00	2.00	0.00	Open	🕒 ✓ 🗑️
4	TODO4	Check that the token refresh is recorded in the audit log	Mark Robinson	2.00	2.00	0.00	Open	🕒 ✓ 🗑️

Click here or press **Insert** to add a ToDo.

Generate Todos with [Nimble Buddy](#) or press **Alt+F11**

← RETURN RESET MARK AS DONE BLOCK DELETE SAVE

Example 4 — Bulk-update card priorities (Update Card)

Prompt: In the NimbleWork MCP Testing project, update the Priority of these MCP Testing cards: set MCPT1, MCPT3, MCPT4 and MCPT5 to High; set MCPT6, MCPT7, MCPT8 and MCPT9 to Critical; and set MCPT10 and MCPT11 to Medium.

Expected: ChatGPT updates the priority of all the listed MCP Testing cards via the connector, and the change is reflected in the Custom Priority column of the listing.

In the NimbleWork MCP Testing project, update the Priority of these MCP Testing cards: set MCPT1, MCPT2, MCPT3, MCPT4 and MCPT5 to High; set MCPT6, MCPT7, MCPT8 and MCPT9 to Critical; and set MCPT10 and MCPT11 to Medium.

Worked for 1m 57s >

✔ 10 of 11 card priorities updated successfully.

I updated the **Custom Priority** field used by the MCP Testing cards in the **NimbleWork MCP Testing** project.

10

Updated

1

Not found

11

Requested

Update results

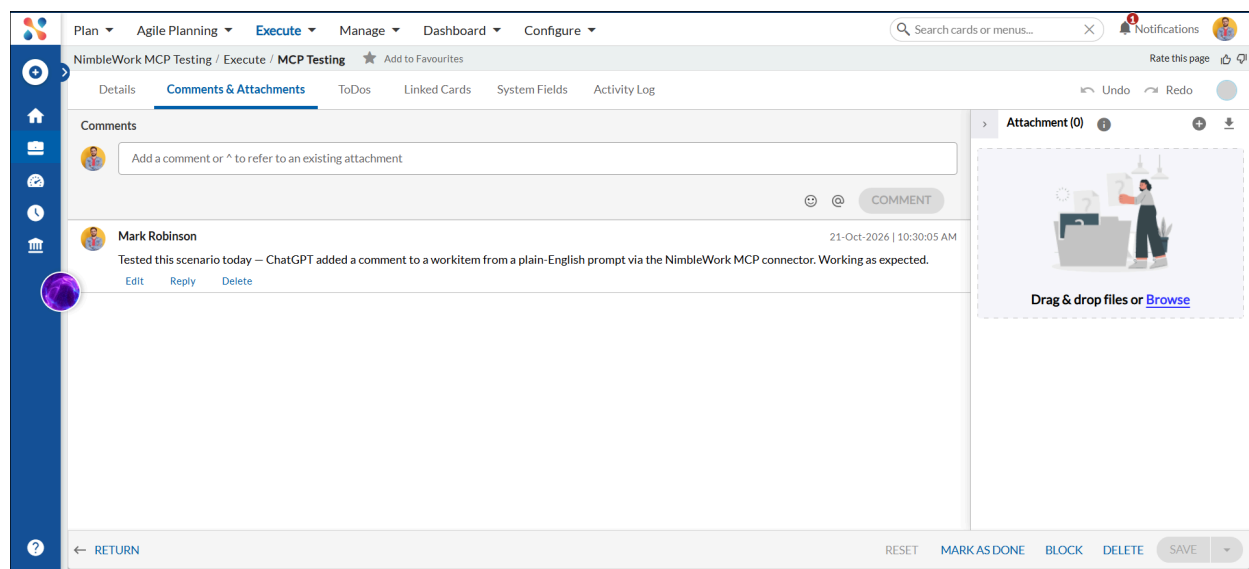
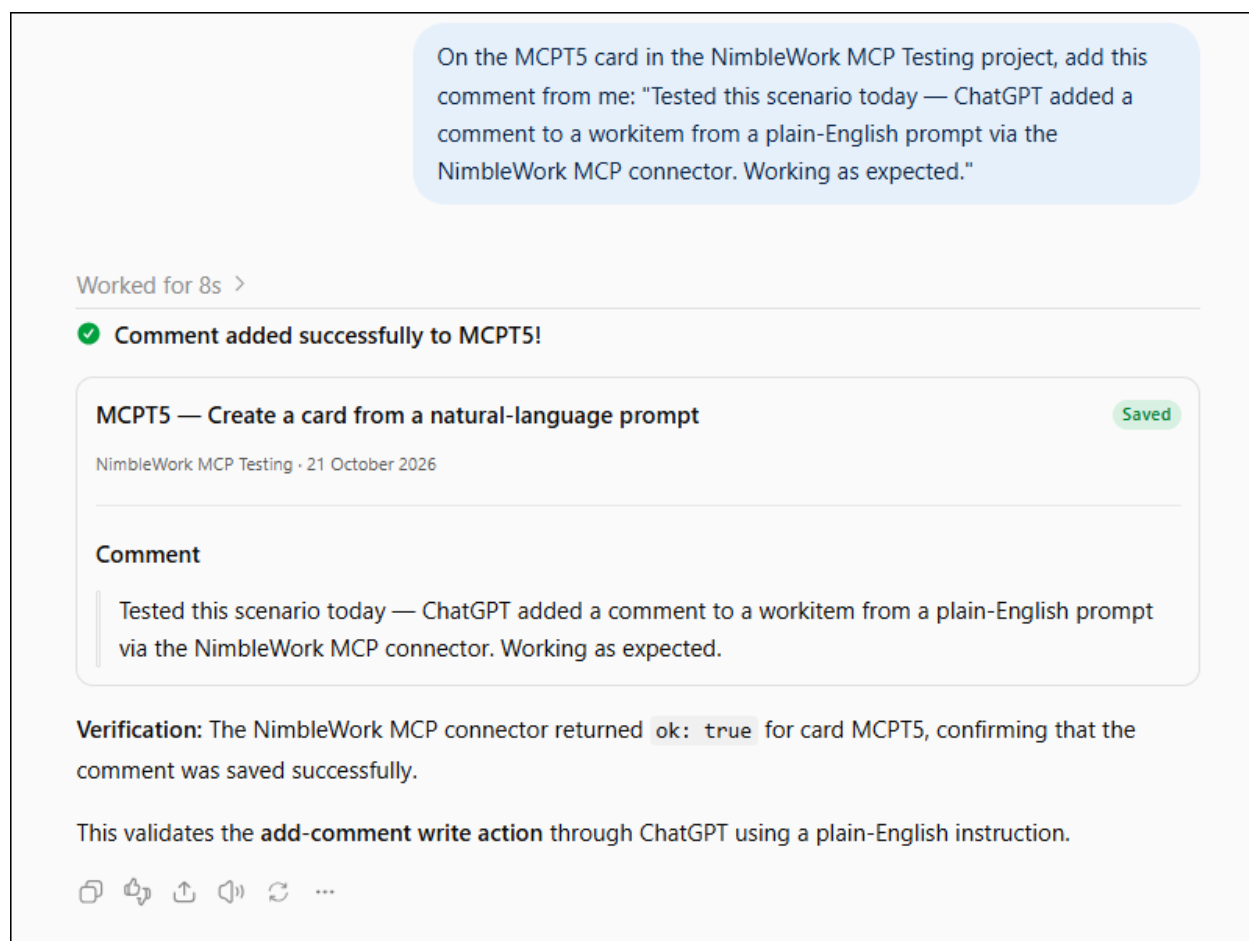
Card ID	Requested priority	Result
MCPT1	High	✔ Updated
MCPT2	High	❌ Not found
MCPT3	High	✔ Updated
MCPT4	High	✔ Updated
MCPT5	High	✔ Updated
MCPT6	Critical	✔ Updated
MCPT7	Critical	✔ Updated
MCPT8	Critical	✔ Updated
MCPT9	Critical	✔ Updated
MCPT10	Medium	✔ Updated
MCPT11	Medium	✔ Updated



Example 5 — Add a comment to a card (Add Comment)

Prompt: On the MCPT5 card in the NimbleWork MCP Testing project, add this comment from me: "Tested this scenario today — ChatGPT added a comment to a workitem from a plain-English prompt via the NimbleWork MCP connector. Working as expected."

Expected: ChatGPT adds the comment to MCPT5; it appears on the card in the Comments & Attachments tab with the author and timestamp.



Example 6 — Link workitems to an epic as child cards (Link Card)

Prompt: In the NimbleWork MCP Testing project, link all 10 User Story cards (UST1 through UST10) to an epic named “NimbleWork MCP Connector — Testing & Validation” as its child cards.

Expected: The epic is created and all 10 User Story cards are linked to it as child cards; they appear under the epic in its Linked Cards, in the Parent-child view.

In the NimbleWork MCP Testing project, link all 10 User Story cards (UST1 through UST10) to an epic named "NimbleWork MCP Connector — Testing & Validation" as its child cards.

Worked for 1m 56s >

✔ Epic created and all 10 User Stories linked successfully!

EPC5

Created

NimbleWork MCP Connector — Testing & Validation

NimbleWork MCP Testing · Epic

10

0

Child stories linked

Failed links

Epic hierarchy

☰ EPC5 — NimbleWork MCP Connector — Testing & Validation

🔗 UST1 Child User Story

✔

🔗 UST2 Child User Story

✔

🔗 UST3 Child User Story

✔

🔗 UST4 Child User Story

✔

🔗 UST5 Child User Story

✔

🔗 UST6 Child User Story

✔

🔗 UST7 Child User Story

✔

🔗 UST8 Child User Story

✔

🔗 UST9 Child User Story

✔

🔗 UST10 Child User Story

✔

Verification

The NimbleWork MCP connector confirmed all 10 links using the HIERARCHY relationship type, with EPC5 as the parent and UST1–UST10 as its children.

↓

Plan
Agile Planning
Execute
Manage
Dashboard
Configure

NimbleWork MCP Testing / Execute / Epics
Add to Favourites

Details
ToDos
Linked Cards
Comments & Attachments
Activity Log
System Fields

Undo
Redo

Epic
EPC ID
Priority
Assigned to

Name
NimbleWork MCP Connector – Testing & Validation

Description
Parent epic for validating NimbleWork MCP connector capabilities through the ten user stories.

Planned Start
Planned Finish
Percent Complete
0

Estimate Points
TShirt Size
Rank

Tags
To tag, enter keyword & press Spacebar/Enter key.

Comments
View All

No data available

RETURN
RESET
MARK AS DONE
BLOCK
DELETE
SAVE

Plan
Agile Planning
Execute
Manage
Dashboard
Configure

NimbleWork MCP Testing / Execute / Epics
Add to Favourites

Details
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Linked Cards
Comments & Attachments
Activity Log
System Fields

Undo
Redo

Parent-child Links
Mind Map
Dependency

Filter
Clear Filters
List View

Owner	ID	Name	Project	Lane/Column	Status	Action
	EPC5	NimbleWork MCP Connector – Testing & Validation	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
AJ	UST1	As a developer, I want to connect NimbleWork to my AI assistant so that I can manage work items using natural language. [edited]...	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
AJ	UST10	As an administrator, I want AI actions to respect each user's Nimble roles and permissions so that the connector is safe to roll...	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST2	As a project manager, I want to create cards by describing them to my AI assistant so that I can capture work without opening the...	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST3	As a team member, I want the assistant to update card details on my behalf so that I can keep work current while staying in my ch...	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST4	As a scrum master, I want the assistant to list my accessible workspaces and projects so that I can quickly choose where to act...	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST5	As a product manager, I want to add and prioritise user stories through my AI assistant so that I can groom the backlog...	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST6	As a team member, I want the assistant to add and complete to-dos on a card so that I can track my subtasks hands-free.	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST7	As a developer, I want to log time against my work through the assistant so that my timesheet stays accurate without extra clicks.	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST8	As a delivery lead, I want the assistant to flag and block cards so that risks and impediments are visible to the team.	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open
	UST9	As a project manager, I want the assistant to link related cards so that dependencies are captured as work is planned.	NimbleWork MCP Testing	Scope Execution / Backlog#Queued	0%	Open

RETURN
RESET
MARK AS DONE
BLOCK
DELETE
SAVE

8. Support

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



NimbleWork MCP Connector