

How to install the Asset Vision app in ChatGPT

A practical step-by-step guide for web users, with screenshots, setup notes, and a simple first-use example.

What this app does: Asset Vision gives teams natural-language access to reporting data covering assets, jobs, inspections, capital works, and custom modules inside ChatGPT.

Before you begin: You will need a ChatGPT account, Asset Vision access, your username and password, and a **Subscription ID** supplied by Asset Vision.

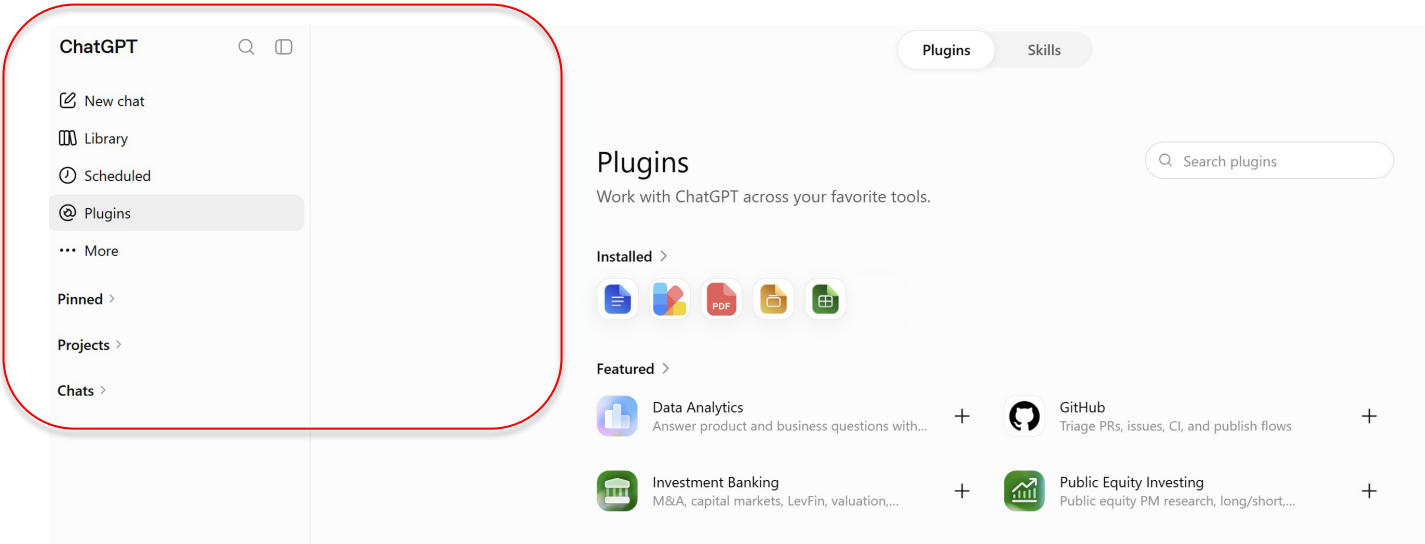
Important: Asset Vision supplies your unique **Subscription ID**. It is separate from your login details and identifies your organisation for ChatGPT and Claude access.

Quick setup summary

Step	Action
1	Open Plugins in ChatGPT
2	Search for Asset Vision
3	Enter Subscription ID and login details
4	Confirm the dashboard loads
5	Ask your first question

Install the app

Step 1: Open Plugins in ChatGPT



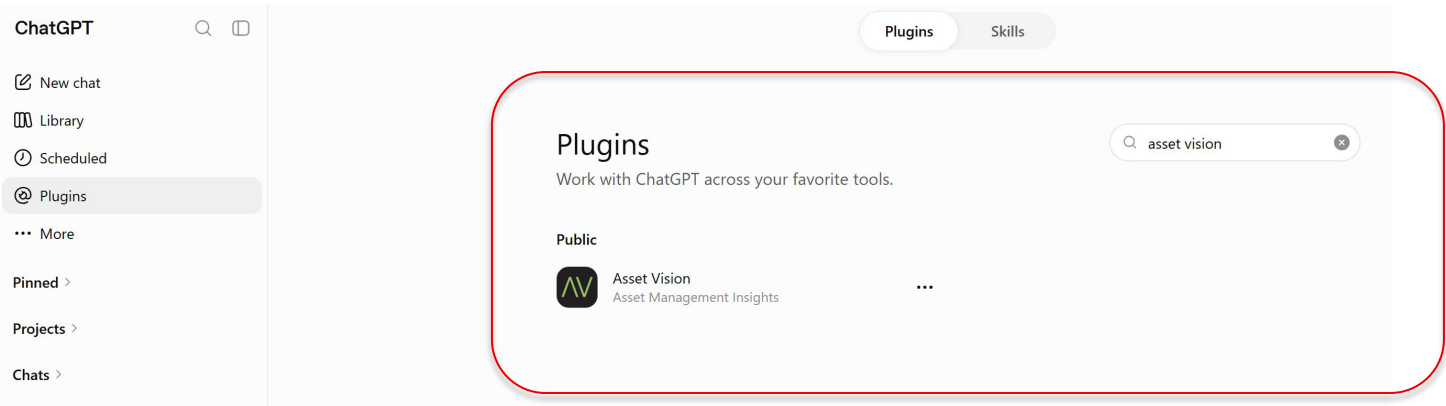
Representative screenshot: open the GPTs or Apps area from the left menu.

Sign in to ChatGPT in your browser.

From the left menu, click more to search Plugins, Apps, or Explore. The exact label can vary slightly depending on your ChatGPT plan and the current interface.

You are looking for the area where you can discover and open connected apps.

Step 2: Search for Asset Vision



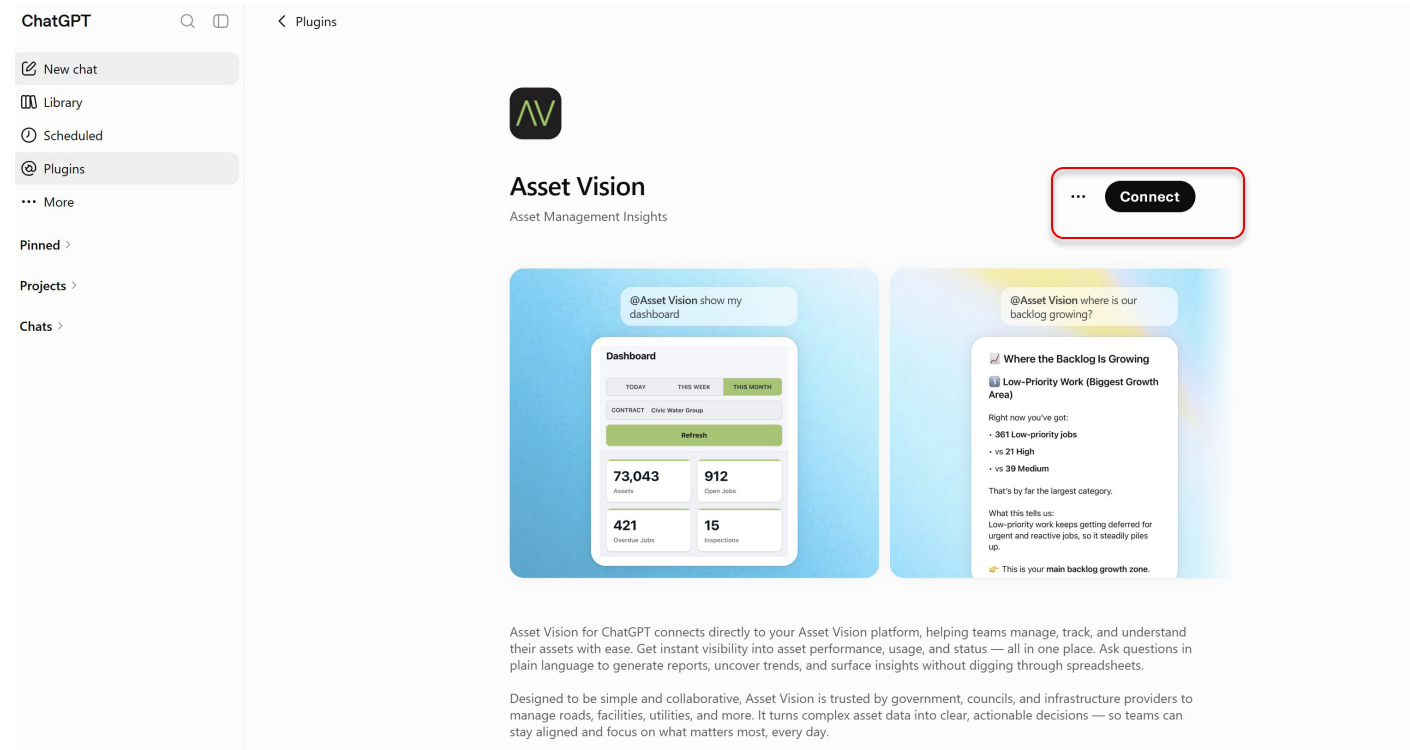
Representative screenshot: search for Asset Vision and select the app result.

Use the search bar and type Asset Vision.

Look for the Asset Vision app in the results list, then select it.

If several results appear, choose the Asset Vision app with the black AV icon.

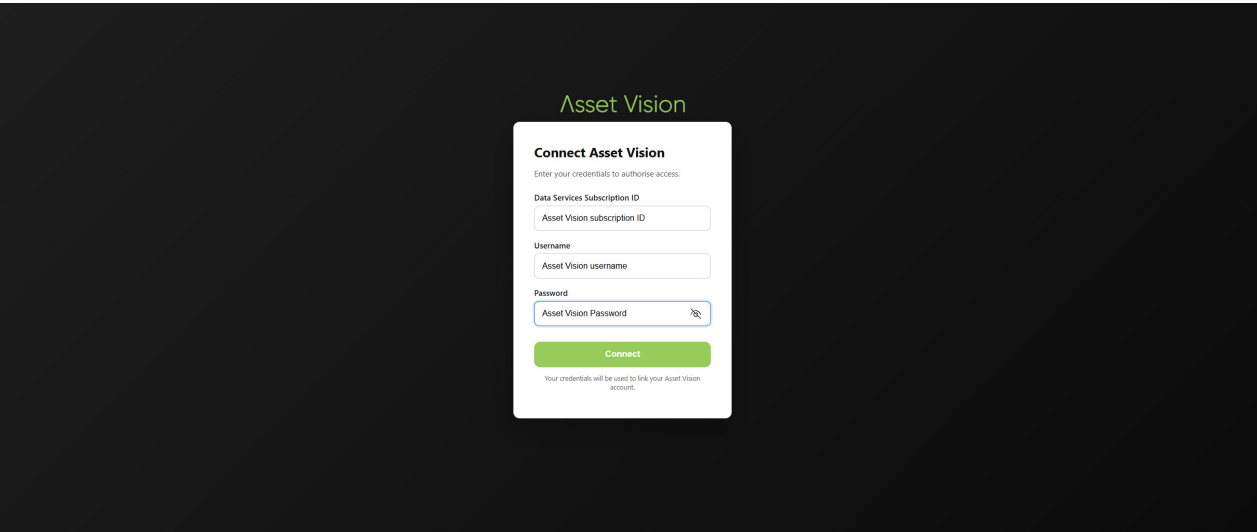
Step 3: Connect and enter your access details



Open the Asset Vision app from the result card or app detail page.

Enter your Asset Vision Subscription ID, username and password when prompted.

Once approved, ChatGPT will open a conversation with the Asset Vision app available in the composer.



Representative screenshot: open the app in ChatGPT and complete any access prompt.

Confirm setup and start using it

Step 4: Confirm the app is active

ChatGPT 5.4

I'm opening the live Asset Vision dashboard first, then I'll give you a practical set of prompts you can reuse.

Thought for 20s

Asset Vision

Dashboard

TODAYTHIS WEEKTHIS MONTHCONTRACTAll

Refresh

101,922Assets

2,230Open Jobs

1,116Overdue Jobs

0Inspections

Jobs by Priority

	Due	Scheduled
Urgent	172	0
High	115	0
Medium	56	0
Low	839	0

Show me Civic Water dashboard

+Extended

Asset Vision

ChatGPT can make mistakes. Check important info.

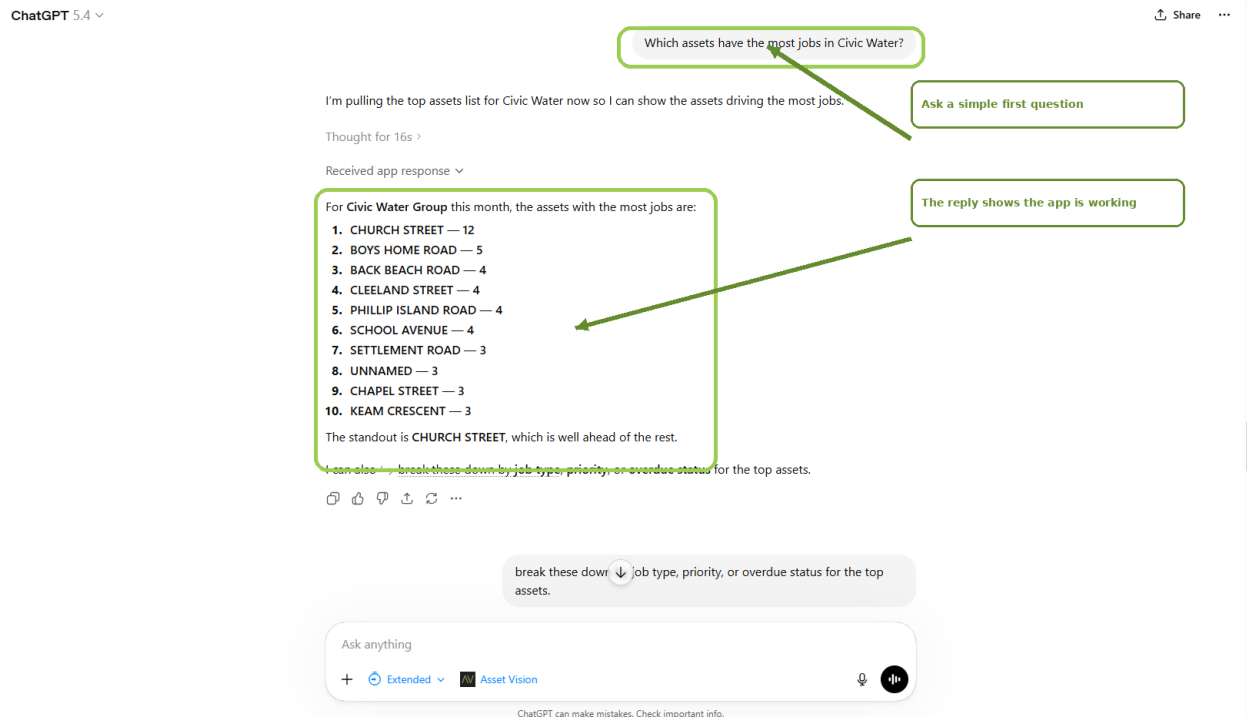
Live screenshot: the Asset Vision app is active and the dashboard has loaded.

Once the app opens successfully, you should see Asset Vision shown in the ChatGPT interface.

A dashboard or app response confirms the app is active and ready to use.

This is the point where installation is effectively complete.

Step 5: Ask your first question



Live screenshot: a simple natural-language prompt returning Asset Vision data in ChatGPT.

Start with a simple prompt so you can confirm the app is returning data correctly.

Good first prompts include: "Show me the dashboard for Civic Water", "Which assets have the most jobs in Civic Water?", or "Show me urgent jobs for Civic Water".

Once you receive a live response, the app is ready for day-to-day use.

Troubleshooting

- If you cannot see GPTs, Apps, or Explore, refresh ChatGPT and check that you are signed into the correct account.
- If Asset Vision does not appear in search, confirm you have access to the app and try searching again with the full name, Asset Vision.
- If sign-in fails, check that the Subscription ID has been entered exactly as supplied by Asset Vision, then confirm your username and password.
- If the app opens but no dashboard or response appears, start a new chat with the Asset Vision app and try a simple prompt again.

Interface labels and button wording may change slightly as ChatGPT updates its web experience.