



BESTEX RESEARCH PULSE ANALYTICS

Adding **Pulse MCP** to ChatGPT

A one-time setup to connect Pulse directly inside ChatGPT

With the Pulse MCP plugin, you can query Pulse directly inside ChatGPT, including cost estimates, realized or estimated statistics, and daily trading analytics, without leaving your conversation. Setup takes about 3–5 minutes.

What you will add

Plugin name	Pulse
Server URL	https://mcp.mi.bestexresearch.com/mcp
Authentication	OAuth
Where it works	ChatGPT on web, desktop, and mobile

Personal accounts vs. Enterprise / Team accounts

On a **Personal account**, each user follows the steps below to add the Pulse plugin to their own account.

On a **Team or Enterprise workspace**, a **Team Admin or Owner** adds the custom Pulse plugin once for the organization (including enabling Developer Mode if required). After that, each team member simply opens Plugins, clicks **Connect** on the Pulse plugin, and signs in with their own Pulse Analytics account.

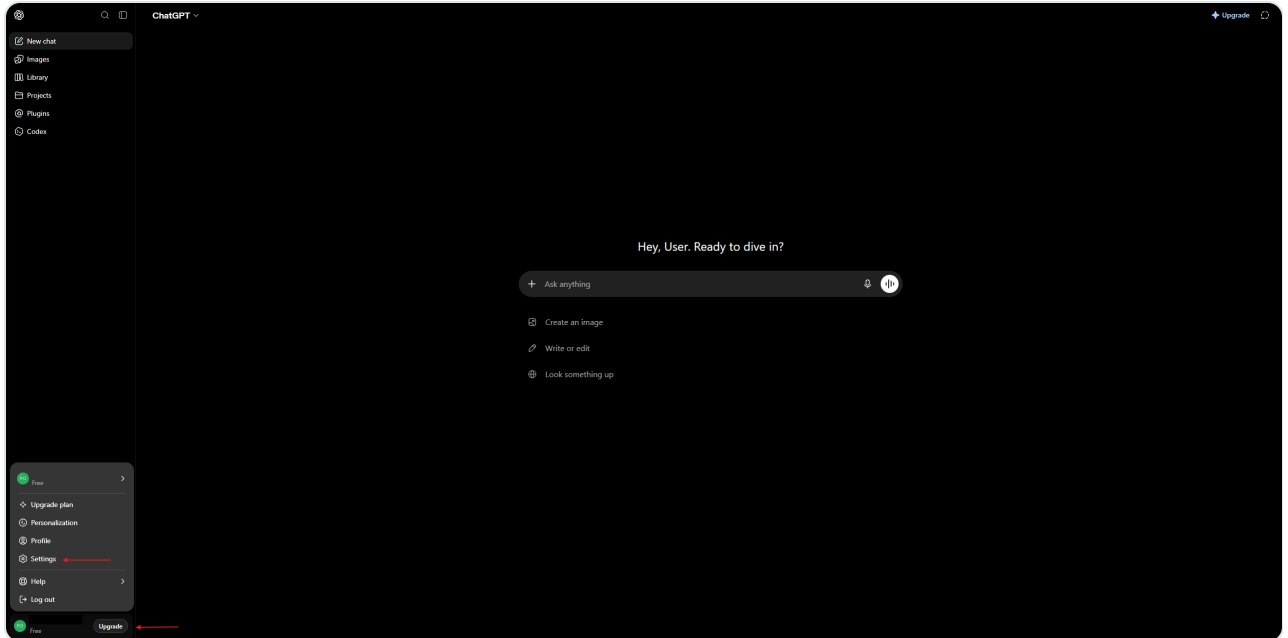
STEPS TO CONNECT PULSE

Add the plugin, then sign in to authorize it.

1

Open Settings

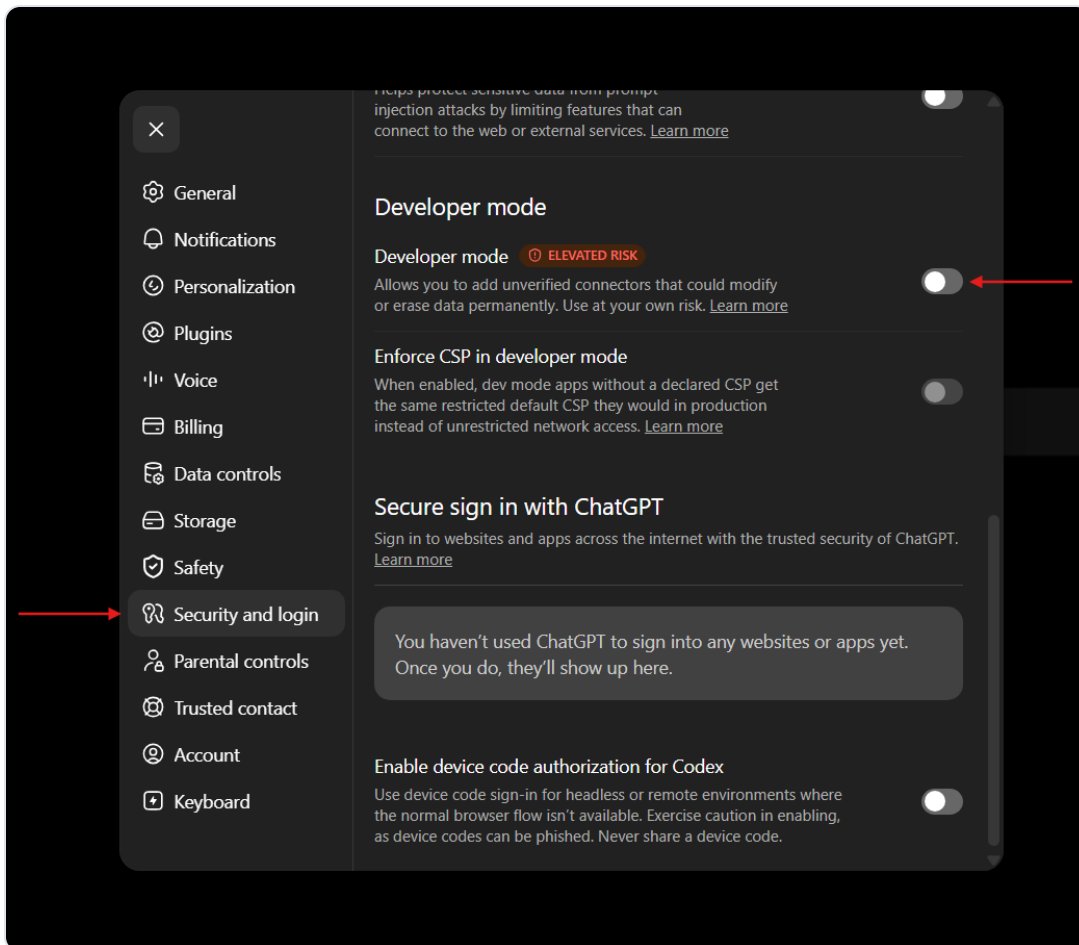
Click your account icon in the bottom-left corner, then choose **Settings** from the menu.



Activate Developer mode

Go to **Security and login**, then turn on **Developer mode**. This unlocks the ability to add custom plugins like Pulse.

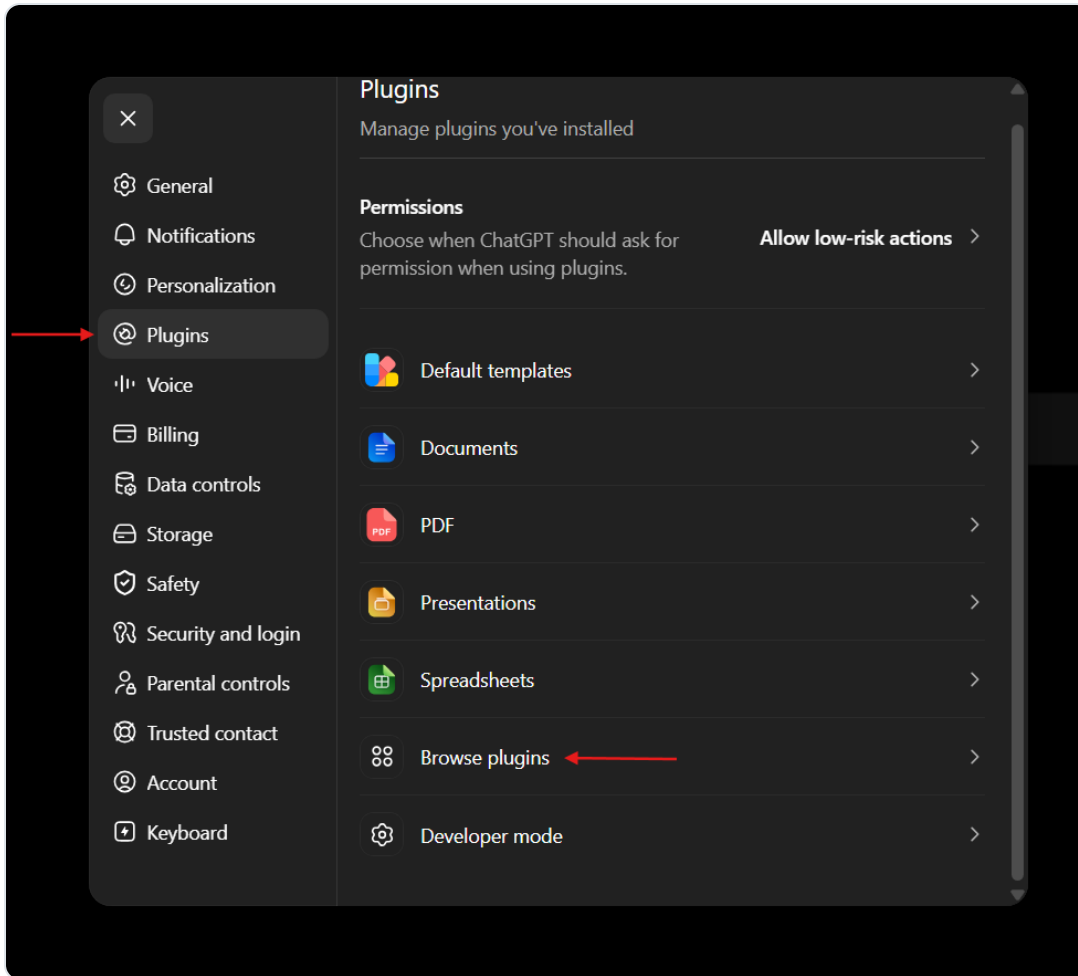
On a **Team or Enterprise workspace**, an admin may have already enabled Developer Mode for the whole organization — if Pulse already appears under Plugins, you can skip this step. If you need to enable it yourself, please check with your organization that you have permission to change this setting, as ChatGPT flags it **Elevated risk**.



3

Open Browse plugins

In the left sidebar, select **Plugins**, then click **Browse plugins**.



4

Enter the Pulse connector details

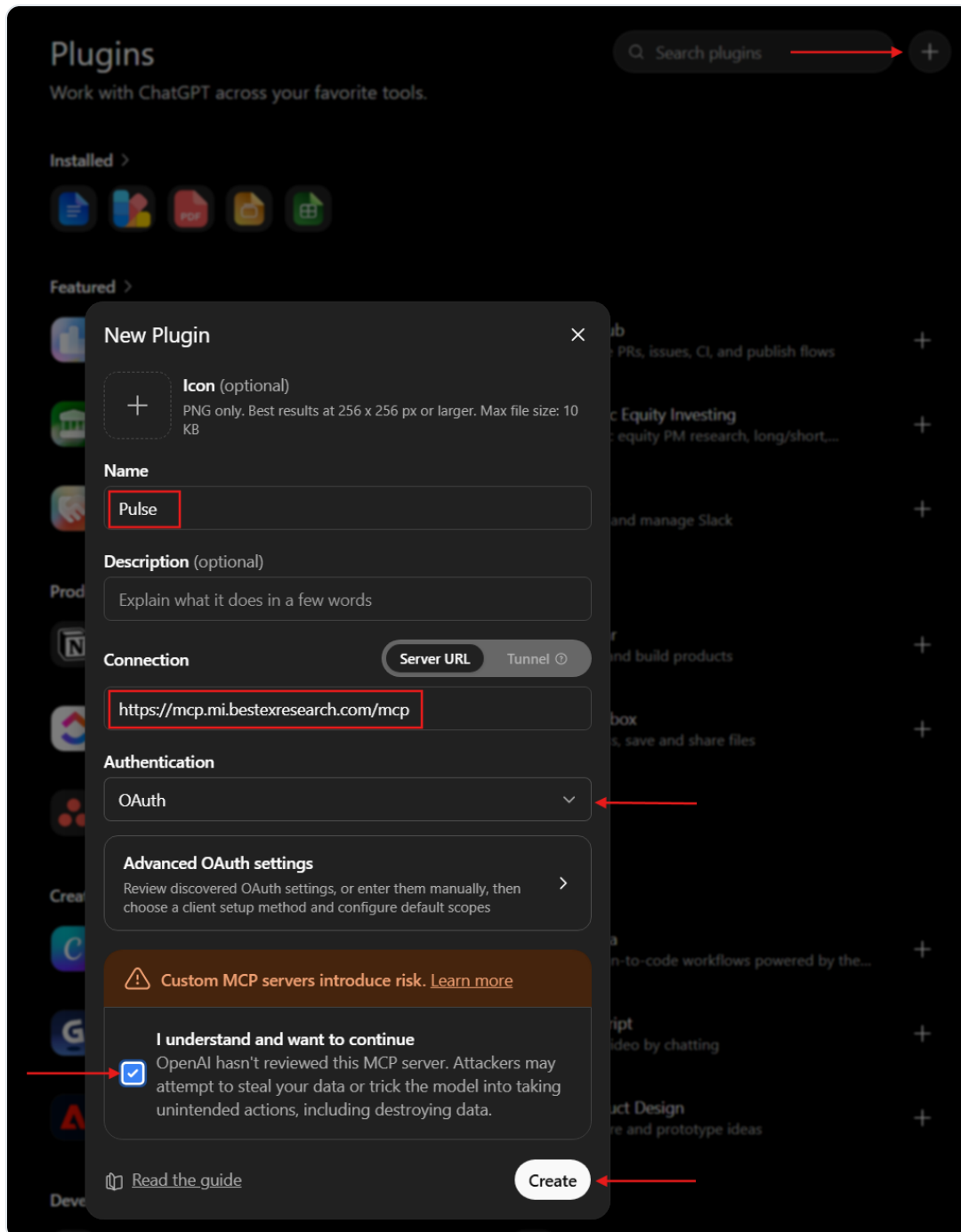
Click the **+** icon next to the plugin search bar to open the New Plugin dialog. Enter the name and URL exactly as shown, select **OAuth** under Authentication, and tick **I understand and want to continue**. You do not need to change the Advanced OAuth settings. Click **Create**.

Name

Pulse

URL

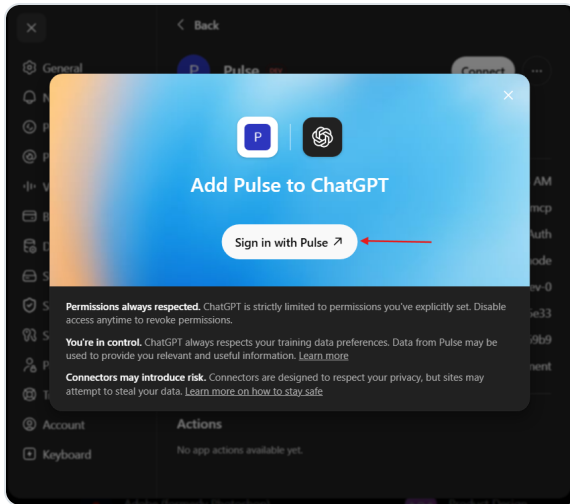
<https://mcp.mi.bestexresearch.com/mcp>



5

Sign in to Pulse Analytics

A **Sign in with Pulse** pop-up appears. Click it, and ChatGPT opens the Pulse authorization page.



Enter the **email and password for your Pulse Analytics account**, then click **Sign in & connect**. Your password is used once to issue an access key and is never stored.

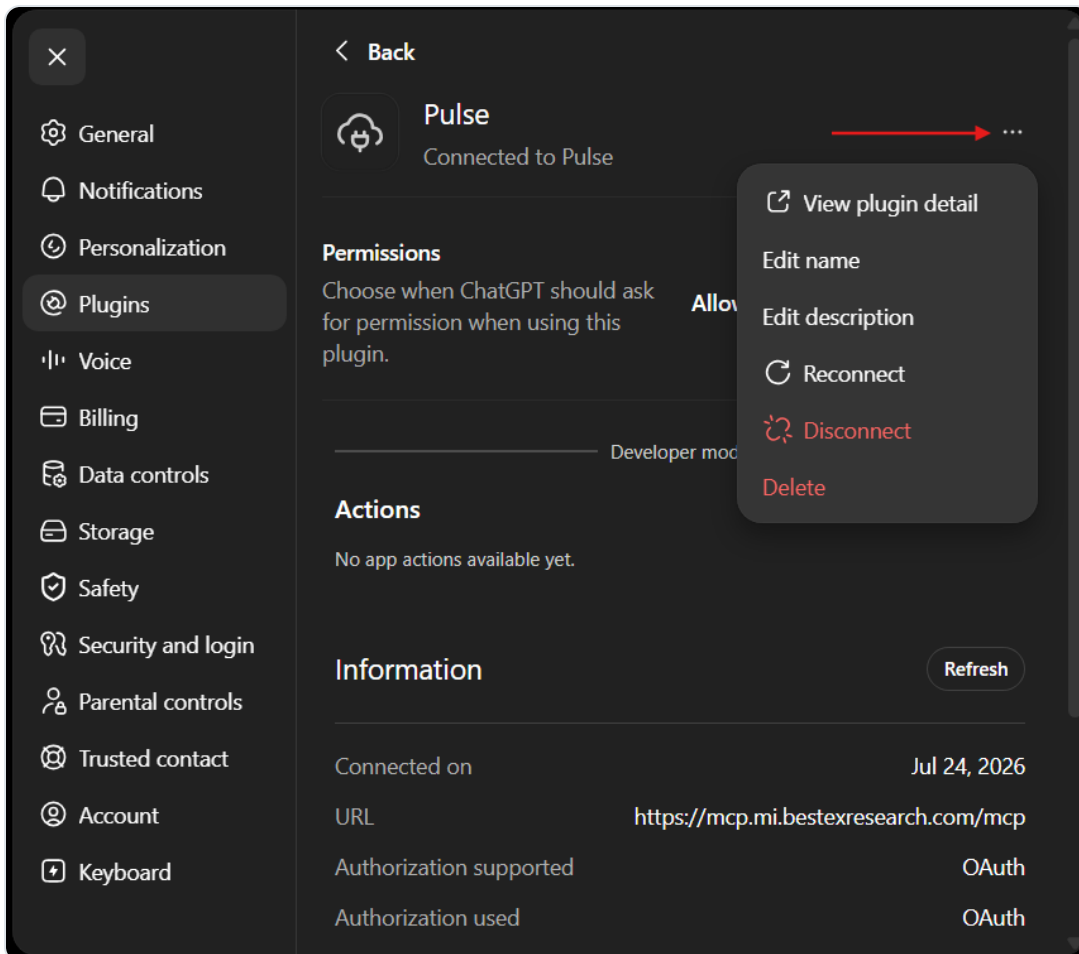
If you do not have Pulse credentials, please request access from the team first. Reach out to us at api-support@bestexresearch.com or use [this form](#) to request an account.

If the page shows an **invalid credentials** message, confirm your Pulse account is active with the BestEx Research team.

A successful login redirects you back to ChatGPT, with **Settings** → **Plugins** open showing Pulse as successfully connected.

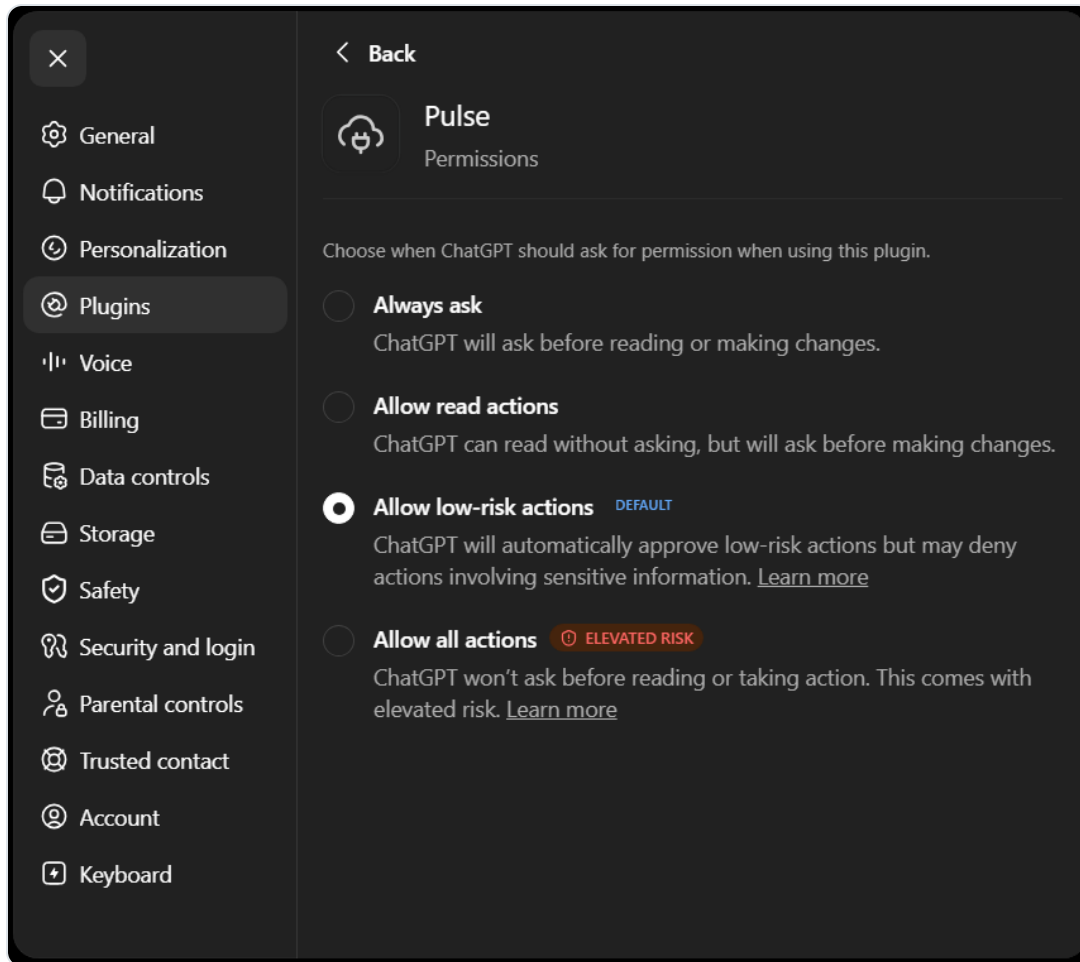
Find and manage Pulse

Pulse appears as a plugin under **Settings** → **Plugins**. Click on Pulse to open it — from here, the three dots in the top-right corner let you **Reconnect**, **Disconnect**, or **Delete** it at any time.



Managing Pulse Permissions

From the same Pulse page, open **Permissions** to choose when ChatGPT should ask before using Pulse. For example, the default **Allow low-risk actions** lets ChatGPT handle low-risk requests automatically but still asks for permission before performing any potentially sensitive tasks.



Questions or access issues?

Email the BestEx Research API support team at api-support@bestexresearch.com

This material is intended solely for institutional customers. It is for illustration purposes only and does not constitute a promise of future performance. Individual client performance is dependent upon a variety of factors including but not limited to the investment strategy of the client and products traded. Product interfaces shown are representative and may change.