

WPilot

ChatGPT MCP Setup Guide

Connect your WordPress website to ChatGPT and manage supported actions directly from chat.

Early Access Setup

Manual MCP setup is currently required. A simpler public install flow is planned.

Before you start

You need: a WordPress website, WPilot installed and activated, and a ChatGPT account that can add custom plugins/connectors.

WPilot MCP endpoint	https://api.bfdevelopment.tech/mcp
Support	support@bfdevelopment.tech
Privacy Policy	https://bfdevelopment.tech/wpilot-privacy-policy/
Terms of Service	https://bfdevelopment.tech/wpilot-terms-of-service/

Part 1 - Install WPilot in WordPress

1 Upload the plugin

In WordPress Admin go to Plugins > Add New Plugin > Upload Plugin. Select the WPilot ZIP file and install it.

2 Activate WPilot

After installation, click Activate. A WPilot menu item will appear in the WordPress admin sidebar.

3 Complete the WPilot setup

Open WPilot, review the service disclosure and privacy information, then complete the connection setup. The onboarding survey is optional.

4 Pair the website

Click Connect WPilot. When the site is paired successfully, WPilot will show the website as connected to the WPilot service.

Part 2 - Add WPilot to ChatGPT with MCP

1 Open ChatGPT settings

Open ChatGPT and go to Settings. Open the Plugins or Connectors area. If custom plugins are hidden, enable Developer Mode first.

2 Add a custom plugin / MCP connector

Choose the option to add a custom plugin or connector. You only need to do this once during Early Access.

3 Enter the WPilot MCP URL

Paste the WPilot MCP endpoint exactly as shown below.

`https://api.bfdevelopment.tech/mcp`

4 Use a clear name

Name the connection WPilot. You can use a short description such as: Manage my WordPress site with WPilot.

5 Install / create the connection

Continue with Create, Install, or Add, depending on the label shown in your ChatGPT interface.

6 Authorize WPilot

ChatGPT will open the WPilot authorization flow. Review the requested access and approve it. This allows ChatGPT to call WPilot tools for the paired WordPress website.

7 Confirm the connection

After authorization, return to ChatGPT. WPilot should now appear as an available plugin / connector.

Security note

WPilot does not require your WordPress administrator password, FTP password, or database password.

Part 3 - Test the connection

Start with a read-only command:

“WPilot, list my connected WordPress sites.”

If the connection is working, ChatGPT should return the WordPress site paired with your WPilot account.

Then try:

- “List my WordPress pages.”
- “Show me the installed plugins.”
- “List my WooCommerce products.”
- “Create a new page called Test Page as a draft.”

Common WPilot commands

Area	Example
WordPress	List my pages.
WordPress	Create a new About Us page as a draft.
Plugins	Show me all installed plugins.
WooCommerce	List my WooCommerce products.
WooCommerce	Create a simple product called WPilot Test Product for 100 and keep it as a draft.
WooCommerce	Change product stock to 5.
Orders	List my latest WooCommerce orders.
History	Show my recent WPilot actions.

Troubleshooting

WPilot is not visible in ChatGPT

Open Settings > Plugins / Connectors and confirm that WPilot is installed and enabled. If you are using the Early Access flow, confirm Developer Mode is enabled.

ChatGPT cannot see the latest WPilot tools

Remove or refresh the WPilot connector, then add the MCP endpoint again so ChatGPT reloads the latest tool definitions.

No connected WordPress site is returned

Open WPilot in WordPress and confirm the site is connected. If necessary, run the Connect WPilot flow again.

WooCommerce tools are missing

Make sure WooCommerce is installed and active on the connected WordPress site.

Authorization error

Disconnect WPilot in ChatGPT and add it again using the MCP endpoint. If the issue continues, contact support.

Need help?

Email support@bfdevelopment.tech