Recast

Set Up MCP Server with GitHub Copilot Desktop

Last Modified on 2026-11-18

Prerequisites

- Right Click Tools Enterprise or Community v5.12.2608 or later installed
- GitHub account with at least the free tier of GitHub Copilot
- GitHub Copilot desktop app downloaded

Authorize the Right Click Tools MCP Server

To add the Right Click Tools MCP Server in GitHub Copilot:

1. Sign into GitHub.

2. In the **Device Activation** window, click **Continue** to sign in.

3. In the **Authorize your device** window, enter the code displayed in the app or on the device you're signing into.

4. Click **Authorize github**.

Add the Right Click Tools MCP Server

To add the Right Click Tools MCP Server in GitHub:

1. At the GitHub chat interface, open the **Customize** page.

2. On the **Installed** tab, click **Add server** and select **Add custom server** from the drop-down menu.

3. In the **Add MCP Server** window that opens, enter a **Server name**.

4. As the **Server type**, select **Local**.

5. Navigate to **Program Files (x86)** > **Recast Software** > **Recast Console Extension.**

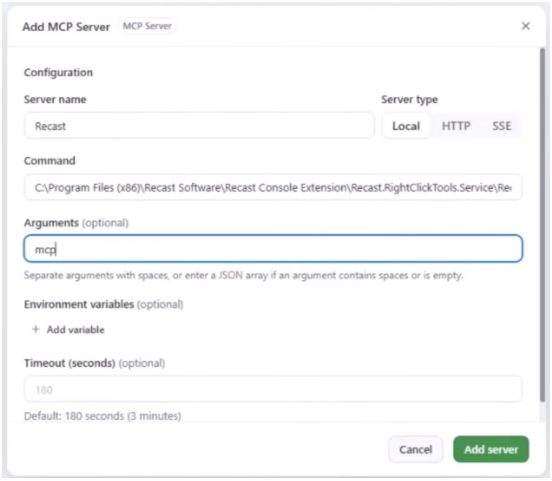
6. Right-click on the **Recast.RightClickTools.Service** and select **copy as path**.

7. Back in the **Add MCP Server** window, paste the path as the **Command**, removing the surrounding quotation marks.

8. Under **Arguments**, enter **mcp**.

9. Click **Add server**.

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Add MCP Server
MCP Server
Configuration
Server name
Recast
Server type
Local
HTTP
SSE
Command
C:\Program Files (x86)\Recast Software\Recast Console Extension\Recast.RightClickTools.Service\Re
Arguments (optional)
mcp
Separate arguments with spaces, or enter a JSON array if an argument contains spaces or is empty.
Environment variables (optional)
Add variable
Timeout (seconds) (optional)
180
Default: 180 seconds (3 minutes)
Cancel
Add server