Recast

Set Up MCP Server for GitHub Copilot CLI

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 CLI installed

Add the Right Click Tools MCP Server

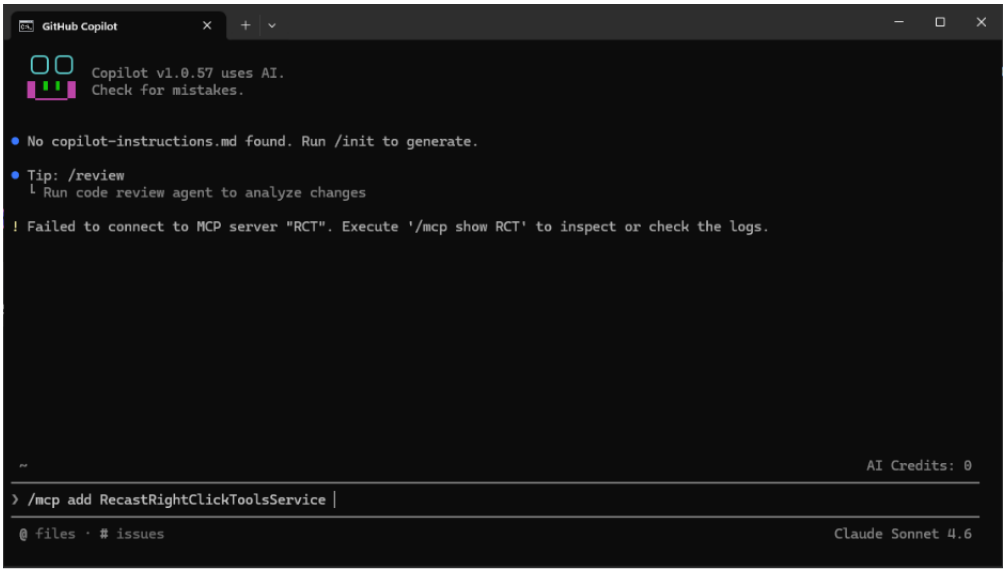
Before attempting to add the MCP Server, make sure Copilot CLI is installed and that you are signed in with your GitHub account.

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

1. Open PowerShell or Command Prompt and run copilot to start Copilot CLI.

2. Sign in, if prompted.

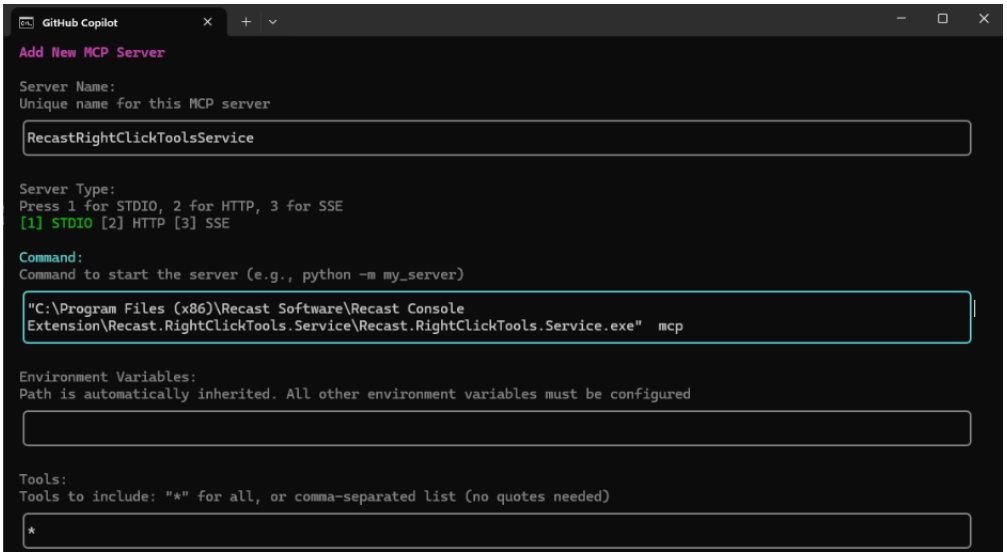
3. Run `/mcp add RecastRightClickToolsService`.



4. As the **Server Type**, choose 'STDIO'.

5. Enter the server command:

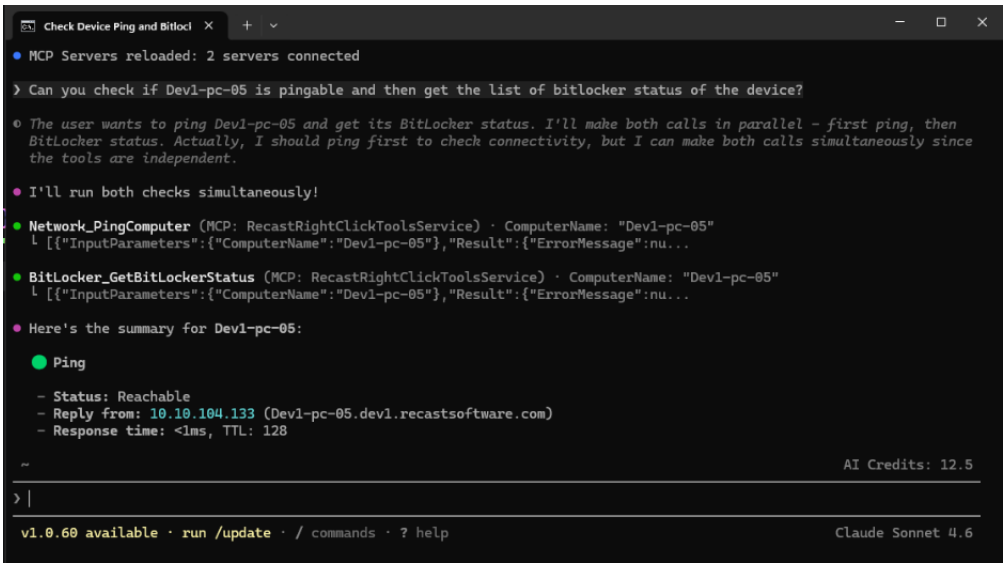
`"C:\Program Files (x86)\Recast Software\Recast Console Extension\Recast.RightClickTools.Service\Recast.RightClickTools.Service.exe" mcp`



Check That Your MCP Server is Enabled

To verify that your RCT MCP server is enabled, try running a sample prompt:

'Can you check if Dev1-pc-05 is pingable and then get the list of bitlocker status of the device?'



> *When running MCP actions over a Recast Agent route, the device name in your MCP server request must match the device name that displays on the Recast Agents page in your Recast Management Server. Matching is case-sensitive. We strongly recommend entering all device names in upper case lettering, or creating a skill or instructions file for upper case device names.*