

## Set Up MCP Server for GitHub Copilot CLI

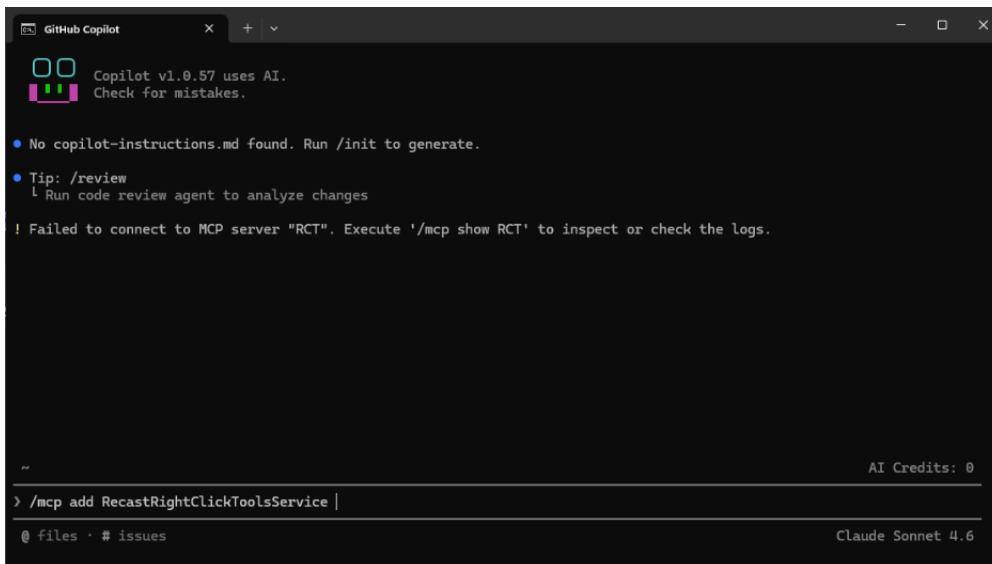
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### Add the Right Click Tools MCP Server

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` .



The screenshot shows a terminal window titled "GitHub Copilot". The terminal displays the following text:

```
Copilot v1.0.57 uses AI.  
Check for mistakes.  
  
• No copilot-instructions.md found. Run /init to generate.  
• Tip: /review  
  ↳ Run code review agent to analyze changes  
  
! Failed to connect to MCP server "RCT". Execute '/mcp show RCT' to inspect or check the logs.  
  
AI Credits: 0  
  
> /mcp add RecastRightClickToolsService |  
@ files · # issues  
Claude Sonnet 4.6
```

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`

# Recast

**Add New MCP Server**

Server Name:  
Unique name for this MCP server

RecastRightClickToolsService

Server Type:  
Press 1 for STDIO, 2 for HTTP, 3 for SSE  
[1] **STDIO** [2] HTTP [3] SSE

Command:  
Command to start the server (e.g., python -m my\_server)

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

Environment Variables:  
Path is automatically inherited. All other environment variables must be configured

Tools:  
Tools to include: "\*" for all, or comma-separated list (no quotes needed)

\*

## 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?'*

```
MCP Servers reloaded: 2 servers connected

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

• The user wants to ping Dev1-pc-05 and get its BitLocker status. I'll make both calls in parallel - first ping, then BitLocker status. Actually, I should ping first to check connectivity, but I can make both calls simultaneously since the tools are independent.

• I'll run both checks simultaneously!

• Network_PingComputer (MCP: RecastRightClickToolsService) · ComputerName: "Dev1-pc-05"
  ↳ [{"InputParameters":{"ComputerName":"Dev1-pc-05"},"Result":{"ErrorMessage":nu...

• BitLocker_GetBitLockerStatus (MCP: RecastRightClickToolsService) · ComputerName: "Dev1-pc-05"
  ↳ [{"InputParameters":{"ComputerName":"Dev1-pc-05"},"Result":{"ErrorMessage":nu...

• Here's the summary for Dev1-pc-05:

  ● Ping
    - Status: Reachable
    - Reply from: 10.10.104.133 (Dev1-pc-05.dev1.recastsoftware.com)
    - Response time: <1ms, TTL: 128

~
AI Credits: 12.5

> |

v1.0.60 available · run /update · / commands · ? help
Claude Sonnet 4.6
```



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.