

A User Study on MCP

Please first download the task list and attachments via the [download URL](#): `Tasks.zip`

Please complete all tasks in order. You can only start the next task after completing the previous one.

1. Your primary role in the AI (Artificial Intelligence) and SE (Software Engineering) field is:

Check all that apply.

- ☐ Researcher
- ☐ Developer
- ☐ Product Manager
- ☐ Tester
- ☐ Cybersecurity Professionals
- ☐ Training and Education
- ☐ Students in related majors
- ☐ User
- ☐ Other: _____

2. Your years of professional experience in Artificial Intelligence (AI) or Software Engineering (SE):

Check all that apply.

- ☐ Less than 1 year
- ☐ 1-3 years
- ☐ 3-5 years
- ☐ More than 5 years

3. Are you familiar with the Model Context Protocol (MCP)?

Mark only one oval.

- ☐ Very familiar
- ☐ Relatively familiar
- ☐ Generally familiar
- ☐ Not very familiar
- ☐ Completely unfamiliar

Task Section

Please follow the instructions in `Tasks.zip` in the attachment package to complete Task 1 to Task 3. Please complete all tasks in order; you can only start the next task after completing the previous one.

Skip to question 4

Task 1

4. [Task 1] The MCP server(s) you selected are:

Check all that apply.

- ☐ Github
- ☐ TimeMCP
- ☐ Apple Notes
- ☐ Amap Maps
- ☐ Playwright MCP
- ☐ Google Maps
- ☐ Weather MCP Server
- ☐ TavilyMCP
- ☐ WhatsApp MCP Server
- ☐ Telegram AI Assistant Bot
- ☐ Notion MCP Server
- ☐ Wechat MCP
- ☐ Outlook Mail Calendar
- ☐ Not selected

Skip to question 5

Task 2

5. [Task 2] The MCP server(s) where you discovered issues are:

Check all that apply.

- ☐ Github
- ☐ TimeMCP
- ☐ Apple Notes
- ☐ Amap Maps
- ☐ Playwright MCP
- ☐ Google Maps
- ☐ Weather MCP Server
- ☐ TavilyMCP
- ☐ WhatsApp MCP Server
- ☐ Telegram AI Assistant Bot
- ☐ Notion MCP Server
- ☐ Wechat MCP
- ☐ Outlook Mail Calendar
- ☐ No issues found

Skip to question 6

Task 3

6. [Task 3] Attack methods for server a (If not found, you can fill in "None"):

7. [Task 3] Attack methods for server b (If not found, you can fill in "None"):

8. [Task 3] Attack methods for server c (If not found, you can fill in "None"):

9. [Task 3] Attack methods for server d (If not found, you can fill in "None"):

10. **Thank you for completing our user survey.**

Do you have any other opinions or suggestions regarding the questions, options, and scenario design of this user survey? If so, please write them below:
