☰ ⬡ **MCP SuperAssistant**   ⌗ 🐦 in ▶ ☀
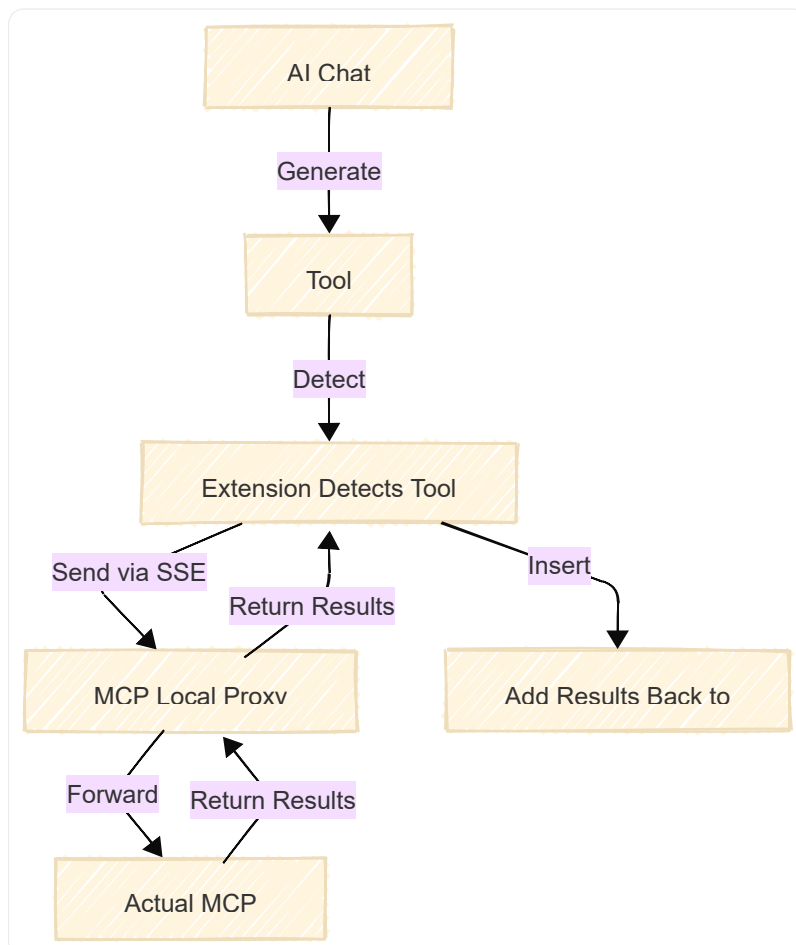
How Does it Work?

How MCP SuperAssistant Works

MCP SuperAssistant acts as a bridge between AI chat interfaces and MCP Servers, enabling AI assistants to perform real-world actions.

Architecture Overview

The following diagram illustrates the flow of information in the MCP SuperAssistant system:

How It Works

1. **User Interaction:** The user interacts with an AI chat interface (e.g., ChatGPT, Perplexity) and requests a task that requires tool execution.

2. **Tool Detection:** MCP SuperAssistant detects the tool call in the chat and identifies the required MCP server.

3. **Tool Execution:** The tool is executed either automatically or manually, depending on the user's settings.

4. **Result Insertion:** The results of the tool execution are inserted back into the chat conversation.

5. **AI Processing:** The AI processes the results and continues the conversation, providing the user with the requested information or action.

6. **User Feedback:** The user can provide feedback or request further actions, and the cycle continues.

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MCP SuperAssistant

Your universal bridge between powerful AI chat platforms and the real tools you use every day.

Resources

- GitHub Repository
- Tutorial Videos
- Report an Issue
- Privacy Policy

Contact

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