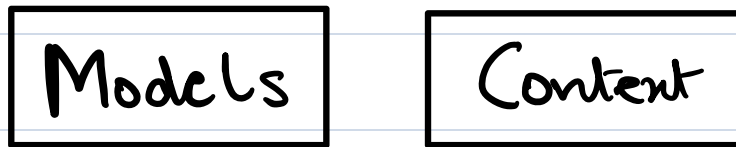
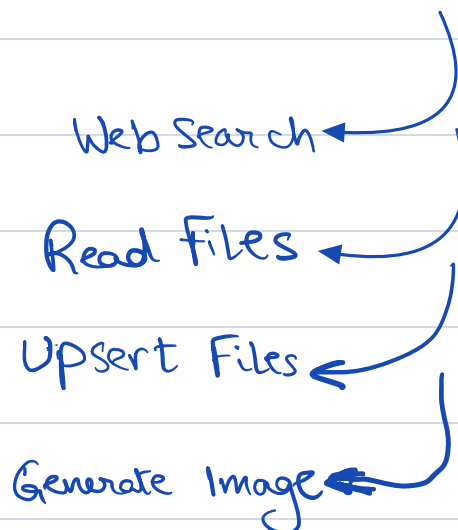


V1: Copilots/Assistants



V2: Agents



These tools READ/WRITE data FROM/TO specific sources

Data Sources

Examples:

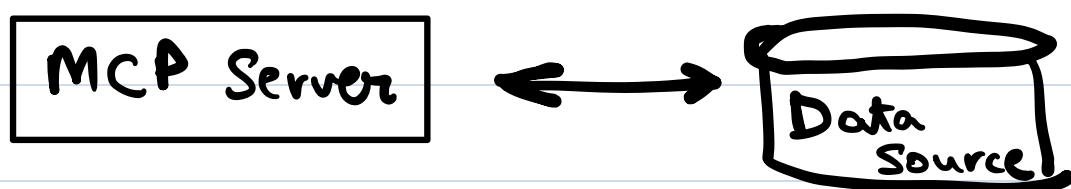
- Databases
- Google Drive
- Slack Channels
- File System
- Internet Search
- Github

MCP

is a standard for giving Agents a way of communicating with External Data Sources

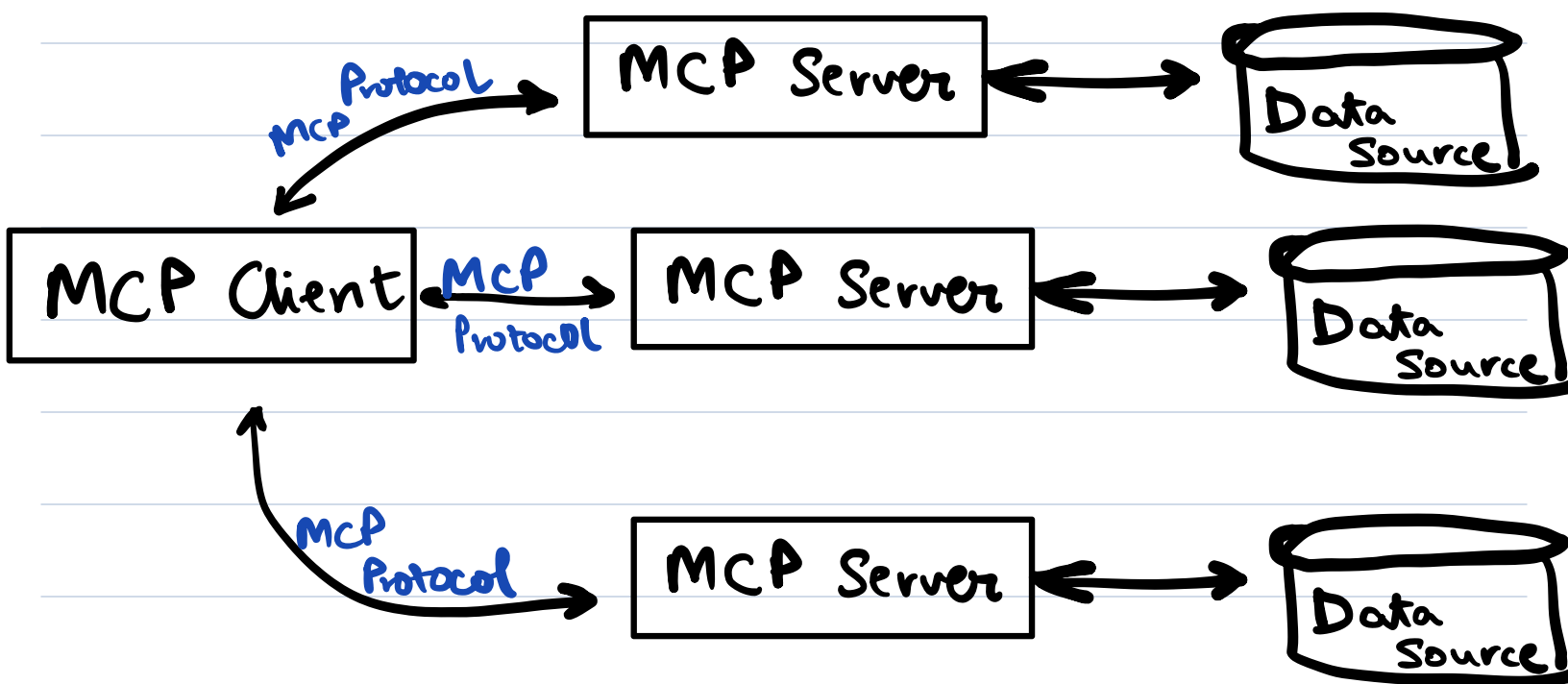
MCP Server

are scripts / processes that manage the data - interaction to/from the External Data Sources



MCP Client

is where the Agent lives and interacts with a user



- Point of MCP is that it does Tool Planning and tool execution for you.

- Many MCP Servers are available (just Google

— One bottleneck is creating your own MCP Client. Some popular MCP clients:

— Claude Desktop

— Cursor

— WindSurf

Official Documentation on Creating your own MCP

Client : <https://modelcontextprotocol.io/quickstart/client>