

DropTicks AI Resource

Official MCP Servers GitHub Repository

Reference MCP server implementations and examples for connecting AI clients to common external systems.

Builder notes

Use as a reference when designing custom connectors for company systems. Review security and permission boundaries before adapting any server.

Why use this

â€ Use this to connect AI clients to tools, files, databases, and internal systems through a reusable protocol instead of one-off integrations.

Who can use this

â€ AI platform engineers, internal tooling teams, automation builders, and companies creating connected AI workstations.

Prerequisites

â€ Understanding of client-server architecture, permissions, local or remote tool execution, and the security boundary around connected systems.

System requirements

â€ An MCP-compatible client, one or more MCP servers, Node/Python or another supported server runtime, and access credentials for connected tools or data sources.

Source or reference link

<https://github.com/modelcontextprotocol/servers>

Web link

<https://www.dropticks.com/resources/official-mcp-servers>

Related links

<https://modelcontextprotocol.io/docs/getting-started/intro>