



Batteries to **power** your **LLM** Apps

MCP Server Suites offer plug-and-play backend infrastructure for agent development, featuring pre-configured modules like JSON store, KV store, and Vault. Perfect for rapid prototyping, experimentation, and showcasing AI readiness — all built for speed, flexibility, and scale.

Key Features



Instant Access to Public MCP Server

Get started immediately with open access to a hosted MCP environment—no complex setup required



Pre-Built Modules for Rapid Prototyping

Leverage ready-to-use components like JSON store, Key-Value store, and Vault to speed up development



Modular, Plug-in Friendly Architecture

Easily integrate and extend your application capabilities with a flexible suite of services built for experimentation



Optimized for AI Agent Developers

Get started fast with minimal backend configuration—perfect for R&D teams



Lightweight & Developer-Friendly

Designed for performance and simplicity, ideal for building, iterating, and scaling your AI agents

Unique Value Proposition



Free Tier with Essentials Included

No extra setup or cost. Use the services from our server with the free tier



Full Suite Offering

Range of MCP services such as JSON store, KV store, Vault, etc



Modular Plug-in Architecture

Plugin and leverage just the required services needed for your LLM apps



Developer-Centric Design

Minimalist, well-documented interfaces for quick integration and testing



Ready-to-Use, No Heavy Lifting

Delivers out-of-the-box functionality that shortens the time-to-market

Benefits & Outcomes



Enables faster development cycles for agent-based applications, reducing time from idea to implementation



Demonstrate technical maturity and infrastructure readiness for client-facing demos and pilots



Encourages innovation through easy experimentation with new ideas and features



Simplifies collaboration between teams by providing a common backend foundation



Reduces engineering overhead, allowing teams to focus on solving higher-value problems

vThink Global Technologies Pvt. Ltd.



www.vthink.ai



contact@vthink.co.in

