

Cuba AI Server 100G





Overview

This MCP server provides persistent, intelligent memory using knowledge graphs, Hebbian learning, GraphRAG, and robust anti-hallucination grounding. Cuba-Memorys functions as a sophisticated Model Context Protocol (MCP) server, equipping AI agents, especially coding assistants, with essential. AI servers accelerate model training and real-time inference, delivering powerful computing with CPUs, GPUs, and specialized AI accelerators. Their scalable and efficient architecture enables businesses to run AI workloads faster and more effectively. Advanced cognitive reasoning engine for AI agents implementing a 6-stage cognitive pipeline, anti-hallucination, MCTS quality enforcement, Process Reward Model, bias detection, metacognitive analysis, persistent thought sessions, and cross-MCP memory symbiosis.



Cuba AI Server 100G

AI Server

AI servers accelerate model training and real-time inference, delivering powerful computing with CPUs, GPUs, and specialized AI accelerators. Their scalable and

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Cuba-Thinking , MCP Servers · LobeHub

A lightweight MCP server for semantic memory storage, knowledge graphs, conversational recall, and cross-session context. Supports persistent storage with SQLite and

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Cuba-Memorys: Persistent AI Agent Memory & Anti-Hallucination

Equip AI agents with Cuba-Memorys, a neuroscience-inspired MCP server providing persistent long-term memory, knowledge graphs, and anti-hallucination grounding for superior coding assistance.



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Cuba-memroys by LeandroPG19 , Glama



Cuba-Memorys Persistent memory for AI agents-- A Model Context Protocol (MCP) server that gives AI coding assistants long-term memory with a knowledge graph, neuroscience-inspired algorithms, and

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Choosing the Best Server CPU/GPU for AI Workloads

Find the key factors in choosing the right server for AI workloads. Learn how to balance CPU, GPU, and performance.

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Tencent cloud disclosed 100g cloud server application progress

Tencent cloud disclosed the progress of its research on the sixth generation 100g cloud server application. Since its formal commercial scale in July this year, the scale has increased 60

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punkpeye/awesome-mcp-servers

A collection of MCP servers. Contribute to punkpeye/awesome-mcp-servers development by creating an account on GitHub.

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Cuba Memorys -- Persistent Memory for AI Agents

Cuba Memorys is a persistent memory MCP server for AI agents, built in Rust. It provides long-term memory with a knowledge graph, 19 tools, and neuroscience-inspired algorithms like Hebbian

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Cuba-Memorys Persistent memory for AI agents -- A Model Context Protocol (MCP) server that gives AI coding assistants long-term memory with a knowledge graph, neuroscience



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Cuba Memorys: Persistent Memory for AI Agents , Knowledge Graph

CubaMemorys provides AI agents with robust long-term memory via a knowledge graph, Hebbian learning, and GraphRAG. Features include anti-hallucination, RRF fusion search, and autonomous

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How to Build an AI Server Using H100 GPUs

Conclusion Building an AI server using NVIDIA H100 GPUs requires careful planning, from hardware selection to software optimization. Whether you opt for a non-premise solution or Cyfuture Cloud

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Cuba-Memorys: AI Agent Persistent Memory & Anti-Hallucination

Empower AI agents with Cuba-Memorys. This MCP server provides persistent, intelligent memory using knowledge graphs, Hebbian learning, GraphRAG, and robust anti-hallucination grounding.

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