

AI-controlled server



Overview

AI servers are high-performance computing systems designed to process complex artificial intelligence workloads, including large-scale model training and real-time inference. AI Gateway is ServiceNow's governance and control layer for MCP (Model Context Protocol) servers in AI Control Tower. It gives AI Stewards and Product Owners the tools to discover, approve, configure, and monitor MCP servers — ensuring that only vetted, authorized integrations reach your AI agents. Indeed, the AI server market was valued at \$38.3 billion in 2023 and is estimated by Global Market. Today, models operate in a wide variety of environments—on-premises servers, public and private clouds, hybrid setups, and increasingly at the edge on devices like IoT sensors, mobile platforms, and specialized AI hardware. Alongside this diversification, multi-agent systems are becoming the.



Article Content

13:07 Russische Raffinerie brennt nach Drohnenangriff

Die ukrainische Armee hat ihre Serie von Drohnenangriffen auf die russische Ölindustrie fortgesetzt und in der Nacht die große Raffinerie von Kstowo an der Wolga attackiert. Wie üblich ...

Introducing the ServiceNow AI Control Tower: From ...

ServiceNow's AI Control Tower is more than just a dashboard — it's a foundational capability for trustworthy AI adoption at scale. As AI continues to drive the future of IT, HR, customer service, and

AI Gateway in AI Control Tower: Discover, Govern ...

This video walks through the complete AI Gateway experience in AI Control Tower — from discovering and registering a new MCP server, through enforced approvals and automated

What is an AI Server? AI Server Architecture Explained

Learn what AI servers are and how they power artificial intelligence. Complete guide to AI server components, architecture, and requirements for ML

24/7 Managed Detection, Response & Expert

We provide around-the-clock threat detection and incident response, backed by expert consulting to keep your organization secure. 24/7 managed detection,

Nvidia patches critical Triton server bugs that threaten

A crafted inference request in Triton's Python backend can trigger a cascading attack, giving remote attackers control over AI-serving environments,

Exo Platform Launches Mcp Server for Secure Ai Integrations in the ...

Paris, May 12, 2026 – eXo Platform announces the availability of its MCP (Model Context Protocol) server, a new capability that enables external AI assistants to connect to digital

A Jargon-Free Guide on How AI Server Architecture Works

Whether you're deploying AI in your business, tinkering with a project, or just want to understand the tech shaping our world, this guide discusses what

Salesforce Advances Agent Fabric

Salesforce today announces a major expansion of Agent Fabric, delivering a trusted agent control plane for your rapidly evolving multi-vendor AI landscape. Agent Fabric now brings

AI Server and Infrastructure Solutions

ASUS offers AI infrastructure solutions, including AI servers, integrated racks for large-scale computing, and advanced AI software platforms, designed to handle

ServiceNow wants to become the AI control center for

Traditional IT service management is not enough: provider ServiceNow wants to reinvent itself and offer companies an entire ecosystem of

mcp-pyautogui: Desktop Automation Server for AI

mcp-pyautogui is an MCP server integrating PyAutoGUI to allow AI systems to automate mouse, keyboard, and screen tasks seamlessly. It supports control,

Recommended Server Solutions For AI

Host your AI infrastructure internally for complete control over data, security, and system maintenance. Ideal for sensitive workloads and low-latency

What is an AI server?

AI servers are built for massive parallelization, repeatedly executing the same mathematical operations across enormous datasets. An AI server executes workloads by coordinating compute, memory,

Artificial Intelligence (AI) Servers – Intel

AI servers play a critical role in enabling AI use cases from edge to cloud. By strategically combining AI hardware components, AI servers support essential AI

7 open-source MCP servers that make AI agents

Conclusion MCP might look like a game server, but it's secretly one of the most flexible AI dev environments out there. With the right open-source

What is MCP Server – How it is Powering AI-Driven Cyber Defense

MCP (Model Control Plane) Server is a centralized platform that orchestrates, manages, and secures the lifecycle of AI models deployed across an organization's infrastructure.

Top 5 Enterprise MCP Gateway Solutions in 2026

An enterprise MCP gateway sits between AI agents and the MCP servers they call, acting as a unified control plane for every tool invocation. It addresses the core enterprise gaps in the raw

Enable agents to bring apps into the flow of work—while keeping IT in ...

That's why we're introducing three new capabilities across Copilot and Microsoft Copilot Studio that help people move work forward faster—while keeping IT firmly in control: Enhanced

MCP Server for Distributed AI Control

A Model Control Plane (MCP) Server is the central control layer for managing AI models and autonomous agents across distributed environments. It

Building the AI Server

AI/ML demands are reshaping servers. Explore how CPUs, GPUs, FPGAs and AI accelerators drive performance for workloads like deep learning

Chinese chipmakers now control 41 percent of China's AI accelerator

Chinese chipmakers captured nearly 41 percent of China's AI accelerator server market in 2025, according to an IDC report seen by Reuters.

Build AI Agent with Gemma 4: Function Calling & MCP Guide

Build AI agents with Gemma 4's native function calling (6 special tokens), MCP integration, and multi-step tool chains. Code examples included. April 2026.

What is an AI server? Why artificial intelligence needs

AI servers are advanced computing systems designed to handle complex, resource-intensive AI workloads.

Contact Us

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