

Add an AI to the server



AI Overview

You can add AI to your server by creating or integrating an AI bot that automates tasks, engages members, and provides intelligent responses.

Step 1: Choose Your AI Bot Type

- Conversational AI:** Bots that chat with members, answer FAQs, and provide support (e.g., Quickchat AI, Weavin).
- AI Image Generators:** Bots that create images from prompts using AI models like DALL-E or Stable Diffusion (e.g., AI Bot, Midjourney).
- Advanced AI Agents:** Bots with memory, reasoning, and tools integration using frameworks like Agent Development Kit (ADK).

Step 2: Create a Discord Bot

Go to the Discord Developer Portal and create a new application. Navigate to the Bot section and click Add Bot. Copy the bot token securely; this is required for connecting your AI service.

Step 3: Configure Permissions

Enable Privileged Gateway Intents, especially Message Content Intent, so the bot can read and respond to messages. Set bot permissions such as Send Messages, Read Message History, and optionally Manage Channels if your bot will create temporary channels.

Step 4: Add the Bot to Your Server

Generate an OAuth2 invite link in the Developer Portal with the required permissions. Open the link in your browser and select your server to add the bot.

Step 5: Connect AI Functionality

For no-code solutions like Weavin or Quickchat AI, paste your bot token into their dashboard and configure the AI persona, knowledge base, or response style. For custom AI agents using ADK, define the agent's model, instructions, and tools, then run the backend script to connect it to Discord.

Step 6: Customize and Optimize

Assign role-specific responses and permissions to control which users can access certain features. Upload knowledge bases, documents, or server rules to make the AI more context-aware. Track engagement metrics and tweak responses to improve user experience.

Step 7: Optional Enhancements

Add image generation commands (e.g., /image) for creative interactions. Create dedicated channels for AI conversations using commands like !sidebar to keep disc...

Article Content

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Learn how to set up tracing in Microsoft Foundry to debug AI agent runs and monitor behavior by sending telemetry to Azure Monitor Application Insights with OpenTelemetry.

Unity MCP Server: Connect Claude Code, Cursor, and Other AI

The Unity MCP Server implements the Model Context Protocol to give IDE-based AI agents (Claude Code, Cursor, Windsurf, VS Code Copilot) live access to a running Unity project —

How to deploy an AI server on your Debian/Ubuntu server

How to deploy an AI server on your Debian/Ubuntu server Running AI locally keeps your data private and your queries off the grid — and it's easier

AI-Player

Mod description A minecraft mod which aims to add a "second player" into the game which will actually be intelligent. Ever felt lonely while

Create a minimal MCP server using C# and publish to

In this quickstart, you create a minimal Model Context Protocol (MCP) server using the C# SDK for MCP, connect to it using GitHub Copilot, and

Extend your agent with Model Context Protocol

Extend the capabilities of your agent by connecting to tools from a Model Context Protocol (MCP) server.

Building My AI Home Lab: From Laptop to Dedicated

Every issue I solve, every service I configure, every Docker network I debug—it's all hands-on learning that applies to any server environment. It's not

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Learn how to build and deploy an AI Agent Server from scratch in 2026. A complete guide for AI integration for businesses.

AI-Powered Portfolio Analysis & Trading Tools

What makes AI integrations at IBKR different from general AI trading tools? Unlike standalone AI tools, IBKR enables users to apply AI insights within a professional trading environment, combining AI

How to Build an Affordable Custom AI Server for AI

Take control of your AI projects with a custom-built server. Learn to optimize hardware, reduce costs, and future-proof your AI setup.

Connect to the Roblox Studio MCP server

Once connected, your AI client can interact directly with your open Studio session, exploring the data model, writing scripts, running Luau code, and testing your

Top 5 AI Tools You Can Host on Your Own Server (and

Instead of relying on cloud-only APIs with ongoing subscription costs and data exposure, you can now run AI workloads directly on a server you

What's new in Adobe ColdFusion 2025 Update 8

ColdFusion 2025.0.08 is an in-place update, not a full version release. You apply it through the standard update mechanism, add a few modules through the package manager, and

Local AI Server A Step by Step Guide to Setup and Use

Learn to set up and use your local AI server with this comprehensive guide. Enhance your projects today—read the article for step-by-step instructions!

How I Connected Claude AI to My SAP ABAP System Us...

Introduction The SAP developer community has been buzzing about connecting Claude AI directly to live SAP ABAP systems using MCP (Model Context Protocol) — reading code, modifying

Setup OpenCode AI Coding Agent [Complete Guide]

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How to Host Your Own Private AI on a Dedicated

In this guide, we will walk you through the exact hardware requirements and software steps to build your own private AI server using

Extend agents with Model Context Protocol (MCP) in

At Microsoft, we believe in creating tools that empower you to work smarter and more efficiently. That's why we're thrilled to announce the first

How to build a high-performance AI server locally

Building and setting up your very own high-performance local AI server offers a fantastic solution to this. Enabling you to tailor your server to your budget as well as keep all your...

Perplexity MCP Server

Overview The Perplexity MCP Server enables AI assistants to access Perplexity's powerful search and reasoning capabilities directly within their workflows. Using

Add an MCP server | Android Studio | Android Developers

To add an MCP server, follow these steps: Go to the MCP server settings by clicking File (Android Studio on macOS) > Settings > Tools > AI >

Contact Us

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