

AI price server URL is not applicable



AI Overview

If your AI price server URL is not applicable, it usually indicates a misconfiguration in the client setup, an outdated client version, or network access restrictions. Common Causes Incorrect URL or JSON Schema AI clients often require a valid URL in the configuration schema. If the URL is missing, malformed, or placed incorrectly in the JSON/YAML file, the client cannot connect. For example, OpenAI plugin configurations require the servers field to contain a properly formatted URL, and indentation errors in YAML can prevent recognition of the server URL. Client Version Compatibility Some AI clients, like Claude Desktop, require a recent version to support remote MCP server URLs. Older versions may not recognize the url field and fail to connect. Network or Access Restrictions If the server is hosted on a private network or behind a firewall, requests may be blocked. For instance, Azure AI Search can return 403 errors if public access is disabled or RBAC permissions are not correctly configured. Similarly, Cursor AI may fail to route requests correctly if API keys or model selections conflict with overridden OpenAPI URLs. Recommended Solutions Verify URL Format: Ensure the server URL is complete and accessible. For ATOM MCP Server, the production URL is `https://atom-mcp-server-production.up.railway.app/mcp`. Update Client: Use the latest version of your AI client to ensure remote URL support. Use Proxy or NPX Method: If direct URL access fails, some clients support a proxy command, e.g., `"command": "npx", "args": ["mcp-remote", ""]`. Check Network Access: Confirm that firewalls, private endpoints, or RBAC settings allow your client to reach the server. Validate JSON/YAML Schema: Ensure the servers field is correctly indented and contains a valid URL. Avoid placing it inside unrelated objects like info in OpenAPI 3.0/3.1 schemas. API Key and Model Conflicts: Make sure the API key matches the server and model configuration. Conflicts can cause requests to fail or route to the wrong endpoint. Additional Tips Test the server URL in a browser or with curl to confi...

Article Content

Connecting local AI server to Cursor does not work

All BYOK requests go through Cursor's servers to build prompts, so localhost or local network addresses won't work because the server can't reach them. You'll need to expose your

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mcp server[]support base-url #194

base-url Optional URL prefix. For example base-url=/api/v1 means that the client should access the sse endpoint at /api/v1 + sse-endpoint and the message endpoint is /api/v1 + sse

Open AI API Base URL not working

I think the problem might be AvalAI's endpoint—it may not be compatible with Cursor's implementation. I tested this API key with other

How to set up a custom OpenAI AI model + base URL in AFFiNE

When I try to add a custom AI model using my own OpenAI-compatible API (with a custom base URL), AFFiNE still shows only Claude in the UI. It seems to be hardcoded somewhere,

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Since today, whenever i try to use API with following strucutre. "content": "What is the capital of France?" print (completion oices .message) i am getting this error. only Inference

Azure throws an error when using OpenAI ResponseAPI with web

Therefore, your expectation that the Responses API can handle real-time web search through this tool is what's causing the failure. The error message may appear to suggest a transient

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Setting server URLs

Learn about where you can set server URLs to handle call events. Server URLs can be set at multiple levels in Vapi. Server URLs can be set in multiple places in

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OpenAI API Base URL Configuration: Developer Guide

Understanding base URL configurations directly impacts application performance, scalability, and cost-efficiency, particularly for platforms like ReelMind.ai, which platform.openai

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

OpenAI Platform

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Chaging server URL in openapi did not actually change the URL

Every plugin requires a ai-plugin.json file, which needs to be hosted on the API's domain. For example, a company called example would make the plugin JSON file accessible via an

Azure OpenAI Error Codes and their possible Solution

Solution: Ensure the correct API key and requesting organization are being used. Cause: The requesting API key is not correct. Solution: Ensure the API key used is correct, clear your

What is the Model Context Protocol (MCP)?

MCP is an open protocol supported across a wide range of clients and servers. AI assistants like Claude and ChatGPT, development tools like Visual Studio Code,

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OpenAI Platform

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For more information, pricing, or custom solutions, please contact us:

Website: <https://www.introspec.co.za>

Email: info@introspec.co.za

Phone: +27 73 849 2156

Address: 25 Riebeek Street, Cape Town, 8001, South Africa

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