

AI Server Header



Overview

The AI Gateway uses HTTP headers to control authentication, request routing, retries, and metadata tagging. This page covers custom metadata and the available request and response headers. Match known tokens as case-insensitive substrings, most-specific-first, and bucket each into one of five types. Cloudflare caught Perplexity using undeclared crawlers that impersonated Chrome (Cloudflare, 2025), so high-stakes. This document proposes a machine-readable Hypertext Transfer Protocol (HTTP) response header field, AI-Disclosure, to disclose the presence and degree of Artificial Intelligence (AI) generated or AI-assisted content in web responses. The header is designed for compatibility with HTTP structured. A newly disclosed critical vulnerability, tracked as CVE-2026-48710 and dubbed “BadHost,” is putting thousands of AI-powered applications at risk by enabling authentication bypass through manipulated HTTP headers. The flaw affects Starlette versions before 1. 1, a core framework widely used in. Every time a search engine crawler visits your website, it's having a conversation you never hear.



Article Content

AI Models in 2026: Which One Should You Actually Use?

The AI model landscape in 2026 has four frontier contenders. This hub breaks down what each does best and links to every detailed head-to-head

Google Gemini

Meet Gemini, Google's AI assistant. Get help with writing, planning, brainstorming, and more. Experience the power of generative AI.

How can the MCP Client dynamically set the Header? #2658

I have prepared an MCP Server and am about to get the X-Key from the HTTP request header. However, when developing the MCP Client with SpringBoot, I don't know how to dynamically

AI Content Disclosure Header

This document proposes a machine-readable Hypertext Transfer Protocol (HTTP) response header field, AI-Disclosure, to disclose the presence and degree of Artificial Intelligence

HTTP Headers: Invisible AI Bot Communication Guide

You'll learn how to configure headers that protect proprietary content while ensuring legitimate AI bots can properly index and understand your offerings. HTTP headers function as the

MCP Server Boot Starter :: Spring AI Reference

The MCP Server Boot Starters provide comprehensive support for annotation-based server development, allowing you to create MCP servers using declarative Java annotations instead of

Server execution error: Error while deserializing header ...

Server execution error: Error while deserializing header: HeaderTooLarge This error happens when I use XL model for Live.

headTitleNoCommunity

Learn about 77 new offers that went live in Microsoft Marketplace, a single destination to find, try, and buy cloud solutions, AI apps, and agents to meet...

Entering the New Era of Agentic AI for ABAP Development

By Sonja Liénard, Head of ABAP Platform, SAP SE At SAP Sapphire 2026, we made a set of announcements that together mark the most significant

NoAI Meta Tags: Controlling AI Access Through Headers

Learn how to implement noai and noimageai meta tags to control AI crawler access to your website content. Complete guide to AI access control headers and implementation methods.

AI Server Head Node

Purpose-built for demanding AI server channels, delivering robust signal integrity and link stability over long distances for dense GPU baseboards with multiple high-speed connectors

Header Glossary · Cloudflare AI Gateway docs

Reference all supported AI Gateway headers for configuring, customizing, and managing API requests.

Prompt caching with Azure OpenAI in Microsoft Foundry Models ...

Prompt caching reduces overall request latency and cost for longer prompts that have identical content at the beginning of the prompt. In this context, "prompt" refers to the input you send

OpenAI-Compatible Server — vLLM

OpenAI-Compatible Server # vLLM provides an HTTP server that implements OpenAI's Completions API, Chat API, and more! You can start the server via the vllm serve command, or through Docker:

Sending custom headers via Azure AI Agents to MCP server

I have created my own MCP server which I want an Azure AI Agent to access. There is only one tool in the server where I want to add some kind of authentication so that only requests

Millions of AI agents imperiled by critical vulnerability in

Millions of AI agents and tools around the world have been imperiled by a critical vulnerability that can allow hackers to breach the servers running

Generative AI Technology Services | Accenture

Accenture's generative AI services helps reinvent business for breakthrough innovation and a competitive advantage. Learn more.

Full text of "NEW"

Full text of "NEW" See other formats Word . the, > < br to of and a : " in you that i it he is was for - with) on (? his as this ; be at but not have had from will are they -- ! all by if him one your or up her there

Custom Metadata and Headers

The AI Gateway uses HTTP headers to control authentication, request routing, retries, and metadata tagging. This page covers custom metadata and the

MCP Authorization in practice with Spring AI and OAuth2

MCP Servers are still OAuth2 Resource Servers, meaning they authorize incoming requests using access tokens passed in a header. However, they do not need to be Authorization

How to detect AI agents server-side from HTTP headers

AI bots are 4.2 percent of HTML requests and climbing, yet client-side analytics never sees them. Here is how to detect AI agents server-side, with real code.

Attackers Can Exploit BadHost to Access Sensitive AI Agent Server

BadHost lets attackers bypass authentication via forged HTTP headers in Starlette, impacting FastAPI-based AI systems.

Custom Metadata and Headers

Configure custom metadata and HTTP headers for authentication, observability, retries, and timeouts in the AI Gateway.

Common HTTP request and response headers

The Azure AI Search REST APIs support a set of common HTTP request/response headers, summarized here for reference:

Contact Us

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

Website: <https://www.sky-connect.co.za>

Email: info@sky-connect.co.za

Phone: +44 20 7946 0958

Address: 1 Cornhill, London EC3V 3ND, United Kingdom

This document is for informational purposes only. Specifications subject to change without notice.

