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Amazon Ads MCP Server Overview

What is the Amazon Ads MCP Server?

The Amazon Ads MCP Server is a standardized access layer for multi-field API operations into simple conversational queries for performance metrics, billing, and account information across applications through natural language interactions.

What is Model Context Protocol?

MCP ([Model Context Protocol](#)) is an open-source standard for two-way connections between their data sources and AI-powered applications.

feedback

How It Works

The key participants in the MCP architecture are:

- **Amazon Ads MCP Server:** The Amazon Ads layer that provides access to data through tools, resources, and prompts.
- **MCP Client:** The connector that securely manages data between the MCP Server and AI-powered applications.

Primitives:

MCP primitives are the fundamental building blocks that define how agents interact. They specify the types of contextual information that can be provided and the range of actions that can be performed.

The Amazon Ads MCP Server translates Amazon Ads APIs into MCP primitives.

- A **Tool** is a function exposed to an agent with a description that allows the agent to perform an action.
- **Resources** are data sources that provide contextual information (e.g., database records, API responses).
- **Prompts** are reusable templates that help structure interactions.

Note

We currently only have tools published to the Amazon Ads MCP Server.

Amazon Ads builds, maintains, and updates the MCP Server to consistently access the latest functionality without re-engineering, keeping it up to date with Amazon Ads context, enabling faster innovation.

 Advanced tools center

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and flexibility over your AI experiences while benefitting from
For additional MCP terms and concepts, refer to documentation

Typical use cases

The following are some example prompts and use cases that
Server:

- **Query campaign performance** with requests like "Show
on [account_id] "
- **Access account information** by asking "Show me a list
my recent invoices on [account_id] "
- **Generate reports** with requests like "Create a Campaign
\$500 on [campaign_id] "
- **Update campaign settings** through simple instructions

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GitHub



RSS release notes



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