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Connecting to the Amazon Ads MCP Server

Getting Started:

Step 1: Use an existing LWA application and Amazon Developer account with access to the Amazon Ads API to [complete the onboarding steps](#)

Step 2: [Complete an authorization grant](#) and retrieve **access** and **refresh** tokens. Save the access and refresh tokens - you'll need them to connect to the MCP server later.

Account Identifier Context Modes

While the Amazon Ads API requires you to input specific accountIds in headers or fields, like inserting a profileId into the Amazon-Advertising-API-Scope header, the MCP server handles this differently.

By default, the MCP server will use a **Dynamic Account Context** mode. In this mode, the LLM will ask you to provide the account identifiers needed to invoke each selected tool. You can use the `query_advertiser_accounts` tool to get all accounts the user has access to. Once provided to the LLM, this account may be reused for subsequent requests or until new account identifiers are provided to the LLM. The MCP server requires the account identifiers to be passed as a parameter in the request body.

- **profileId** : The identifier of a profile associated with the advertiser account.
- **managerAccountId** : The manager account id.
- **advertiserAccountId** : The identifier can be either a DSP advertiser account, global account id or AMC instance id depending on the tool you are trying to call.

If you would instead like to support an account identifier context which behaves more closely to the Amazon Ads APIs, we also support a **Fixed Account Context** mode. In this mode, you can set your account identifiers as statically-defined headers. Doing so will indicate to our server to not prompt your LLM for account information, and instead will use the pre-set headers for this information. Please note that for this mode, the headers should correspond with a single account.

Required Headers

In order to connect to the Amazon Ads MCP server, each request to the Amazon Ads MCP server requires the following headers:

- **Amazon-Ads-ClientId** : The client identifier of an LWA application authorized to access the MCP Server.
- **Authorization** : The string **Bearer** prepended to an **access token** representing that application's permission to access data and services for a given Amazon user.

Fixed Account Context requires the **additional headers** defined below: profile ID header, account ID header or manager account ID header, and a header to indicate fixed mode. Dynamic Account Context however only needs the two basic headers defined above (Amazon-Ads-ClientId and Authorization).

- **Amazon-Ads-AI-Account-Selection-Mode** : The header that indicates to the MCP server that the client wants to operate in fixed account scope mode.
 - Currently, we only support "Amazon-Ads-AI-Account-Selection-Mode: FIXED"
 - If you prefer to use dynamically-set account identifiers, simply do not include this header
- **Amazon-Advertising-API-Scope** : The identifier of a profile associated with the advertiser account.
- **Amazon-Ads-AccountID** : The identifier can be either a DSP advertiser account, global account id or AMC instance id depending on the tool you are trying to call.
- **Amazon-Ads-Manager-AccountID** : Alternatively to profile id or account id, you could pass in the manager account id. Please note that not all tools work on manager account scope.

Please note that not all three account identifier headers (Amazon-Advertising-API-Scope, Amazon-Ads-AccountID, Amazon-Ads-Manager-AccountID) are required for all tools.



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These URLs are not region agnostic. For connecting to the server in the NA region, please use the NA url

Region	Endpoint URL
NA (North America)	https://advertising-ai.amazon.com/mcp
EU (Europe)	https://advertising-ai-eu.amazon.com/mcp
FE (Far East)	https://advertising-ai-fe.amazon.com/mcp

Connecting to the MCP server using Kiro CLI

Step 1: Fetch your application's `clientId` as well as `access token` and `refresh token`

Sign-in to <https://developer.amazon.com/> with your Amazon **developer** account credentials, and then navigate to <https://developer.amazon.com/loginwithamazon/console/site/lwa/overview.html>. You must be able to retrieve your `clientId` from that page as shown below:

The screenshot shows the Amazon Developer console interface. At the top, there's a navigation bar with the 'Amazon Developer' logo and a 'Console' button. Below the navigation bar, a message states: 'Login with Amazon allows users to login to registered third party websites or apps (clients) using their Amazon user name and password. Clients may ask the user to share some personal information from their Amazon profile, including name, email address, and zip code. To get started, select an existing Security Profile or create a new Security Profile. [Learn More](#)'. A prominent orange button labeled 'Create a New Security Profile' is visible. Below this, the section 'Login with Amazon Configurations' contains a table with two columns: 'Security Profile Name' and 'OAuth2 Credentials'. The table has one entry: 'Ads DX MCP Test Client'. Under 'OAuth2 Credentials', it shows 'Client ID: amzn1.application-0a2-client-' followed by a redacted ID, and 'Client Secret: amzn1.0a2-' followed by a redacted secret. A 'Manage' link is present in the right column.

Step 2: Connect to the MCP Server via Kiro CLI by adding the mcp server config to `~/.kiro/settings/mcp.json`.

Note

Ensure that you fill in your `clientId` and `access token` in the `Amazon-Ads-ClientId` and `Authorization` headers.

Fixed Account Context:

```
{
  "mcpServers": {
    "amzn-ads-mcp": {
      "url": "https://advertising-ai.amazon.com/mcp",
      "headers": {
        "Authorization": "Bearer Atza|<your_access_token>",
        "Amazon-Ads-ClientId": "<your_client_id>",
        "Amazon-Ads-AI-Account-Selection-Mode": "FIXED",
        "Amazon-Advertising-API-Scope": "<your_profile_id>",
        "Accept": "application/json, text/event-stream"
      },
      "timeout": 60000,
      "disabled": false
    }
  }
}
```



Amazon-Ads-AccountID or Amazon-Ads-Manager-AccountID can also be used above in addition to or instead of Amazon-Advertising-API-Scope.

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Dynamic Account Context:

```
{
  "mcpServers": {
    "amzn-ads-mcp": {
      "url": "https://advertising-ai.amazon.com/mcp",
      "headers": {
        "Authorization": "Bearer Atza|<your_access_token>",
        "Amazon-Ads-ClientId": "<your_client_id>",
        "Accept": "application/json, text/event-stream"
      },
      "timeout": 60000,
      "disabled": false
    }
  }
}
```

Step 3 (optional): Setup tool filters through Kiro config

If you would like to disable any of the available tools, you can do so through your Kiro config by adding `disabledTools`. The below example disables the `deletecampaign` and `deletelead` tools.

```
{
  "mcpServers": {
    "amzn-ads-mcp": {
      "url": "https://advertising-ai.amazon.com/mcp",
      "headers": {
        "Authorization": "Bearer Atza|<your_access_token>",
        "Amazon-Ads-ClientId": "<your_client_id>",
        "Accept": "application/json, text/event-stream"
      },
      "timeout": 60000,
      "disabled": false,
      "disabledTools": ["campaign_management-delete_campaign", "campaign_mana
    }
  }
}
```

Step 4: Run Kiro CLI

Once your MCP configuration is properly set up:

1. Start Kiro CLI by running `kiro-cli`
2. Look for a tick mark (✓) next to your MCP server name during startup - this indicates a successful connection
3. To verify the connection, use the `/mcp` command to see the list of connected MCP servers
4. To see available tools, use the `/tools` command to list available tools.

This confirms your Amazon Ads MCP server is properly connected and ready to use.

```
% kiro-cli
```

amazon ads

Advanced tools center

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WURIO

Did you know?

Run `/prompts` to learn how to build & run repeatable workflows

Model: `Auto` (`/model` to change)

>

> /tools

Tool	Permission
Built-in	
- code	trust read-only operations
- shell	not trusted
- read	trust working directory
- write	not trusted
- glob	trust working directory
- grep	trust working directory
- introspect	trusted
- report	not trusted
- aws	trust read-only commands
- subagent	not trusted
- web_fetch	not trusted
- web_search	not trusted
amzn-ads-mcp (MCP)	
- account_management-query_account_link	not trusted
- account_management-query_advertiser_account	not trusted
- account_management-update_account_currency	not trusted
- account_management-update_account_name	not trusted
- account_management-update_account_timezone	not trusted
- account_management-update_advertiser_account	not trusted
- billing-list_invoices	not trusted
- billing-query_billing_notifications	not trusted
- campaign_management-add_country_campaign	not trusted
- campaign_management-create_ad	not trusted
- campaign_management-create_ad_association	not trusted
- campaign_management-create_ad_group	not trusted
- campaign_management-create_campaign	not trusted
- campaign_management-create_campaign_harvest_targets	not trusted
- campaign_management-create_singleshot_sp_campaign	not trusted
- campaign_management-create_target	not trusted
- campaign_management-delete_ad	not trusted
- campaign_management-delete_ad_association	not trusted
- campaign_management-delete_ad_group	not trusted
- campaign_management-delete_campaign	not trusted
- campaign_management-delete_target	not trusted
- campaign_management-query_ad	not trusted
- campaign_management-query_ad_association	not trusted

Step 5: Utilize the Amazon Ads MCP Server

In the **fixed account context**, you can start directly by creating campaigns or performing other operations

Example of next steps:

Create an SP campaign

> Can you create an SP Campaign for me? Name it "Valentines Day Feb 2026" with a Start Date of Feb 1st and a budget of \$1

https://advertising.amazon.com/API/docs/en-us/mcp/get-started#tag/Target/operation/update_target_bid

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```

{
  "adProduct": "SPONSORED_PRODUCTS",
  "autoCreationSettings": {
    "autoCreateTargets": false
  },
  "budgets": [
    {
      "budgetType": "MONETARY",
      "budgetValue": {
        "monetaryBudgetValue": {
          "monetaryBudget": {
            "value": 100
          }
        }
      },
      "recurrenceTimePeriod": "DAILY"
    }
  ],
  "marketplaceScope": "SINGLE_MARKETPLACE",
  "marketplaces": [
    "US"
  ],
  "name": "Valentines Day Feb 2026",
  "startDateTime": "2026-02-01T00:00:00Z",
  "state": "ENABLED"
}

```

Allow this action? Use 't' to trust (always allow) this tool for the session. [y/n/t]:

Allow this action? Use 't' to trust (always allow) this tool for the session. [y/n/t]:

> y

- Completed in 1.554s

> Campaign created successfully! Here are the details:

```

- **Campaign Name**: Valentines Day Feb 2026
- **Campaign ID**: 300378891364541
- **Ad Product**: Sponsored Products
- **Start Date**: February 1, 2026
- **Daily Budget**: $100 USD
- **Marketplace**: US
- **State**: Enabled
- **Bid Strategy**: Sales Down Only (default)

```

The campaign is now active and will start running on February 1st, 2026.

▸ Time: 12s

The Amazon Ads MCP server will use the header provided from the **fixed account context** to create the campaign.

In the **dynamic account context**, before creating campaigns or performing other operations, you must first identify your available advertiser accounts.

Note

For clients with multiple marketplaces: First select your marketplace, then select your profile. Following this sequence ensures operations execute correctly.

1. Ask Kiro to list your accounts with this prompt: `Can you give me the advertiser accounts that I have access to?`
2. This will trigger the `account_management-query_advertiser_account` tool and return a list of all advertiser accounts which can be accessed with the current context.
3. Note the account IDs from the results - you'll **need** to specify these in subsequent commands.

Example of next steps:

`Create an SP campaign using the profile id for amzn1.ads-account.g.id`

The account ID retrieved becomes the profile/account identifier for all future campaign management operations.

> Can you show me which accounts I have access to?


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Allow this action? Use 't' to trust (always allow) this tool for the session. [y/n/t]:

> y

- Completed in 4.653s

> You have access to 12 advertiser accounts. Here's the breakdown:

US Accounts (9):

1. 3P_US_VENDOR	- ID: amzn1.ads-account.g.
2. 3P_US_VENDOR	- ID: amzn1.ads-account.g.
3. 3P_US_VENDOR	- ID: amzn1.ads-account.g.
4. 3P_US_AUTHOR	- ID: amzn1.ads-account.g.
5. pMOAndQq8ENC5	
6. 3P_US_VENDOR	- ID: amzn1.ads-account.g.
7. 3P_US_VENDOR	- ID: amzn1.ads-account.g.
8. 3P_US_VENDOR	- ID: amzn1.ads-account.g.
9. 3P_US_VENDOR	- ID: amzn1.ads-account.g.

CA Accounts (2):

10. 3P_CA_VENDOR_TESTACCOUNT	- ID: amzn1.ads-account.g.
11. 3P_CA_VENDOR_TESTACCOUNT	- ID: amzn1.ads-account.g.

```

> Can you create an SP Campaign for account 'amzn1.ads-account.g.'? Name it "Winter Flash Sale 2026" with a Start Date of Feb 1st and a Budget of $100
Running tool campaign_management-create_campaign with the param (from mcp server: amzn-ads-mcp)
{
  "body": {
    "accessRequestedAccount": {
      "advertiserAccountID": "amzn1.ads-account.g."
    },
    "campaigns": [
      {
        "adProduct": "SPONSORED_PRODUCTS",
        "autoCreationSettings": {
          "autoCreateTargets": false
        },
        "budgets": [
          {
            "budgetType": "MONETARY",
            "budgetValue": {
              "monetaryBudgetValue": {
                "monetaryBudget": {
                  "value": 100
                }
              }
            },
            "recurrenceTimePeriod": "DAILY"
          }
        ],
        "marketplaceScope": "SINGLE_MARKETPLACE",
        "marketplaces": [
          "US"
        ],
        "name": "Winter Flash Sale 2026",
        "startDateTime": "2026-02-01T00:00:00Z",
        "state": "ENABLED"
      }
    ]
  }
}

```

Allow this action? Use 't' to trust (always allow) this tool for the session. [y/n/t]:

Allow this action? Use 't' to trust (always allow) this tool for the session. [y/n/t]:

> y

- Completed in 2.132s

> Campaign created successfully!

Campaign Details:

- **Name:** Winter Flash Sale 2026
- **Campaign ID:** 447936506865282
- **Type:** Sponsored Products
- **Marketplace:** US
- **Start Date:** February 1, 2026
- **Daily Budget:** \$100 USD
- **State:** Enabled
- **Bid Strategy:** Sales Down Only

The campaign is ready and will start running on February 1st, 2026.

> Time: 13s

Sample Python Client Library & Conversational Agent

If you are interested in connecting to the Amazon Ads MCP Server programmatically through Python, we provide a sample client library implementation and a working demo that you can copy and customize for your needs. The library includes a fluent builder interface for easy configuration, support for all regions (NA, EU, FE), optional tool filtering, and automatic handling of statically-defined account identifier headers if preferred.

Prerequisites: You will need to install the following dependencies which are used for initializing your client library.



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to connect your agent to an LLM.

For more on foundational model access with AWS, see here:

<https://docs.aws.amazon.com/bedrock/latest/userguide/model-access.html>

First, [install the AWS CLI](#) if it isn't already installed. After that, you can run `aws configure` to connect your local environment to an AWS account that has access to your desired model. See [here](#) for more on using `aws configure`.

Finally, fetch your application's **clientId**, **access token**, and **refresh token**. Sign-in to <https://developer.amazon.com/> with your Amazon developer account credentials, and then navigate to <https://developer.amazon.com/loginwithamazon/console/site/lwa/overview.htm> to retrieve the required id and tokens.

Sample Client + Conversational Playground

Create a Python file in your local environment and paste in the following code snippet:

```
from mcp.client.streamable_http import streamablehttp_client
from strands.tools.mcp import MCPClient
import sys
import io
from enum import Enum

class Region(Enum):
    NA = "na"
    EU = "eu"
    FE = "fe"

def _derive_server_url(region: str) -> str:
    if region == "na":
        return "https://advertising-ai.amazon.com/mcp"
    elif region == "eu":
        return "https://advertising-ai-eu.amazon.com/mcp"
    elif region == "fe":
        return "https://advertising-ai-fe.amazon.com/mcp"
    raise ValueError(f"Unsupported region: {region}")

class AmazonAdsMCPClient:
    def __init__(self, mcp_client: MCPClient):
        self._client = mcp_client

    def __enter__(self):
        self._client.__enter__()
        return self

    def __exit__(self, exc_type, exc_val, exc_tb):
        old_stderr = sys.stderr
        sys.stderr = io.StringIO()
        try:
            self._client.__exit__(exc_type, exc_val, exc_tb)
        except Exception:
            pass
        finally:
            sys.stderr = old_stderr

    def get_tools(self, disabled_tools=None):
        """
        Get available tools from the MCP server, excluding disabled tools.

        Args:
            disabled_tools: List of tool names to exclude

        Returns:
            List of available MCP tools
        """
        all_tools = self._client.list_tools_sync()
        if not disabled_tools:
            return all_tools

        disabled_set = set(disabled_tools)
        return [tool for tool in all_tools if tool.tool_name not in disabled_set]

class MCPClientBuilder:
    def __init__(self):
```



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```

self._manager_account_id = None

def region(self, region: Region):
    self._region = region.value
    return self

def client_id(self, client_id: str):
    self._client_id = client_id
    return self

def auth_token(self, auth_token: str):
    self._auth_token = auth_token
    return self

def account_id(self, account_id: str):
    self._account_id = account_id
    return self

def profile_id(self, profile_id: str):
    self._profile_id = profile_id
    return self

def manager_account_id(self, manager_account_id: str):
    self._manager_account_id = manager_account_id
    return self

def build(self) -> AmazonAdsMCPClient:
    missing = []
    if not self._client_id:
        missing.append("client_id")
    if not self._auth_token:
        missing.append("auth_token")
    if missing:
        raise ValueError(f"Missing required parameters: {'', '.join(missing)

url = _derive_server_url(self._region)
headers = {
    "Amazon-Ads-ClientId": self._client_id,
    "Authorization": self._auth_token
}
# Populate fixed account headers if present
has_fixed_account = False
if self._account_id:
    headers["Amazon-Ads-AccountId"] = self._account_id
    has_fixed_account = True
if self._profile_id:
    headers["Amazon-Advertising-API-Scope"] = self._profile_id
    has_fixed_account = True
if self._manager_account_id:
    headers["Amazon-Ads-Manager-AccountId"] = self._manager_account_id
    has_fixed_account = True

if has_fixed_account:
    headers["Amazon-Ads-AI-Account-Selection-Mode"] = "FIXED"

mcp_client = MCPClient(lambda: streamablehttp_client(url=url, headers=headers))
return AmazonAdsMCPClient(mcp_client)

# Sample Playground Client using Strands
if __name__ == "__main__":
    from strands import Agent

    try:
        client = MCPClientBuilder() \
            .region(Region.NA) \
            .client_id("<your_client_id_here>") \
            .auth_token("Bearer Atza|<your_lwa_token_here>") \
            .build()

        with client:
            tools = client.get_tools()
            agent = Agent(tools=tools, model="us.anthropic.claude-3-5-sonnet-
                print(f"✓ Agent created with {len(tools)} tools")

            print("\nStarting conversation loop. Type 'quit' to exit.")
            while True:
                try:
                    user_input = input("\n\033[94mYou: \033[0m").strip()
                    if user_input.lower() in ['quit', 'exit', 'q']:
                        break
                    if not user_input:
                        continue

```


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```
print("\nExiting...")
break
except Exception as e:
    print(f"Error: {e}")

sys.exit(0)

except Exception as e:
    print(f"x Error: {e}")
    sys.exit(1)
```

Now, you can start the conversational agent by simply running your Python script.

Feel free to edit this snippet or use it as reference point to create your own Ads agent.

❗ Important

This snippet is for demo purposes only. Use caution when adapting it for production applications.

If you prefer to use statically-defined account identifiers (Fixed Context Mode), you can add them to your client builder:

```
client = MCPClientBuilder() \
    .region(Region.NA) \
    .client_id("<your_client_id_here>") \
    .auth_token("Bearer Atza|<your_lwa_token_here>") \
    .profile_id("your_profile_id") #Corresponds to Amazon-Advertising
    .build()
```

We support the following account identifier headers. Please only set what is appropriate for your use case:

```
.profile_id("your_profile_id") #Corresponds to Amazon-Advertising-API-Scope
.account_id("your_account_id") #Corresponds to Amazon-Ads-AccountId
.manager_account_id("your_manager_account_id") #Corresponds to Amazon-Ads-Man
```

If you prefer using dynamically-set account identifiers provided by your LLM, simply do not include any of these three values when initializing your client.

Troubleshooting:

Error: the client initialization failed Most likely, this means that your LwA token has expired. Follow the prerequisite steps above to fetch a new one, update your client initialization with the fresh header, and restart the code snippet execution to create a new session.

Error: An error occurred (ExpiredTokenException) when calling the ConverseStream operation: The security token included in the request is expired This indicates that your application does not have access to your AWS credentials, or your credential access has expired. Typically, this error will occur when you try prompting the agent, but your agent does not have access to your selected LLM. Follow the prerequisite steps and run `aws configure` to automatically grant your local environment access to your AWS account.

Was this page helpful?

Yes

No

[GitHub](#)[RSS release notes](#)