Use the Client SDKs Section

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The **Client SDKs** section helps you find the information needed to start using an API from a supported client environment. Use it when you are reading **API Reference** documentation and need guidance before making your first API request.

Overview

In your project's **Technical Docs** area, the **API Reference** documentation can include a Client SDKs section. This section presents client SDK information alongside the API reference so you can move from understanding an endpoint to initializing a client for your application.

The section is most useful when you need to connect an application to an API rather than review API operations alone. Look for the **Initialize Client** or **Initialize the Client** action when you are ready to begin setup.

Client SDK information is part of technical documentation. If you are looking for task-focused help for business users instead, use 📋 **User Manuals** or **User Guides** where available.

> 📷 *Screenshot pending: API Reference documentation showing the Client SDKs section and the Initialize Client action.*

Terms used on this page

Technical Docs
: Documentation for technical implementation and system reference material.

API Reference
: The area of Technical Docs where you review API-related information, including client SDK guidance when it is available.

Client SDK

A client library or integration resource that helps your application work with an API.

Initialize Client

An on-screen action that begins the client setup guidance or displays initialization information.

Prerequisites

Before you use the Client SDKs section, make sure that:

- You have access to the relevant project in Atloria.
- You can open the project's **Technical Docs** area.
- API documentation is available or has been generated for the project.
- You are viewing **API Reference**, rather than only **User Guides** or 📋 **User Manuals**.
- You know which application or environment you want to connect to the API.
- You have the connection details, credentials, or configuration values required by your organization, if applicable.

> **Note:** If API reference content is not available yet, use **Generate Documentation** → or **Generate section** where those actions are available to create or update documentation content.

Step-by-Step Instructions

1. **Open your project's documentation area.**
   From your project, select **Technical Docs**. This opens the technical documentation workspace for the project.

2. **Open the API reference.**
   Select **API Reference** to view API-focused documentation. The API Reference view is where client SDK information is presented when it is included in your documentation.

3. **Locate the Client SDKs section.**
   Review the API Reference content for the section that introduces client SDK information. Use this section to understand the available client setup information before you begin integration work.

4. **Start client setup.**
   Select **Initialize Client**. In some documentation content, the same action may be shown as **Initialize the Client**. Follow the displayed initialization guidance for the client environment you are using.
5. **Review the setup details before continuing.**
   Confirm that the client information matches the application you are configuring. Pay particular attention to any values you must supply from your organization, such as environment-specific connection settings or access credentials.
6. **Continue to the relevant API content.**
   After reviewing client initialization information, continue using **API Reference** to find the API operations your application needs. The client setup step prepares you to use those operations from your chosen client environment.
7. **Generate or refresh documentation if information is missing.**
   If the expected client SDK details do not appear, select **Generate section** to generate the current section, or select **Generate Documentation →** to generate documentation more broadly. If you already maintain documentation elsewhere, select **Or import existing documentation** instead.

> 📷 *Screenshot pending: The Initialize Client action within API Reference documentation.*

What to select

Your goal	Where to go	Action to use
Find client SDK setup information	**Technical Docs → API Reference**	Locate the Client SDKs section
Begin setup guidance	Client SDKs section	**Initialize Client** or **Initialize the Client**
Create missing documentation content	Technical Docs	**Generate section**
Generate documentation more broadly	Technical Docs	**Generate Documentation →**
Bring in documentation you already have	Technical Docs	**Or import existing documentation**
Read end-user guidance instead of API material	📋 **User Manuals** or **User Guides**	Open the applicable guide

Tips and Best Practices

- **Start in API Reference for integration work.**
  The Client SDKs section is intended for API-related implementation information. Use **API Reference** rather than **User Guides** when you need to initialize a client or work with API operations.
- **Treat client initialization as an early setup step.**
  Review the Client SDKs section before attempting to use individual API operations. This helps you identify the required setup information first.
- **Use the label shown in your documentation.**
  Depending on the content being displayed, you may see **Initialize Client** or **Initialize the Client**. Both labels indicate the client initialization step.
- **Keep technical and end-user documentation separate.**
  Use **Technical Docs** for API reference and client SDK information. Use 📋 **User Manuals** for user-facing procedures and help content. This keeps your audience in the right documentation type.
- **Generate only what you need when possible.**
  If only the Client SDKs information is missing or outdated, use **Generate section** rather than regenerating all documentation. Use **Generate Documentation →** when you need a broader refresh.
- **Import existing material when it is authoritative.**
  If your organization already has approved SDK or integration guidance, choose **Or import existing documentation** so the technical documentation can reflect that material.

Related Pages

- Open Technical Docs — Access the project's technical documentation workspace.
- Use API Reference — Review API operations and related reference information.
- Generate Documentation — Create or refresh documentation using **Generate Documentation →**.
- Generate a Documentation Section — Update a specific area using **Generate section**.
- Import Existing Documentation — Use **Or import existing documentation** to bring in existing content.
- Use User Manuals — Find user-facing procedures under 📋 **User Manuals**.

- Use User Guides — Access task-oriented guidance through **User Guides**.

Troubleshooting

Issue	Possible cause	What to do
You cannot find the Client SDKs section.	You may be viewing a different documentation type or the API reference content has not been generated.	Open **Technical Docs**, then select **API Reference**. If the section is still unavailable, use **Generate section** or **Generate Documentation →**.
You see **User Guides** or 📋 **User Manuals**, but not API client information.	You are in end-user documentation rather than technical API documentation.	Return to **Technical Docs** and open **API Reference**.
The **Initialize Client** action is not shown.	The documentation may use the alternate label, or the client SDK content may not be present.	Look for **Initialize the Client**. If neither action appears, generate or import the relevant documentation content.

> 📷 *Screenshot pending: Technical Docs showing Generate section, Generate Documentation, and Or import existing documentation actions.*