

Configure Integrations

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Integrations is the settings area where you connect Atloria to Git providers for repository imports or open project-specific webhook settings. The Git-provider area requests read-only access; webhook configuration continues at the project level.

If you need to...	Go to...
Connect an account that is not connected	Connect or re-authorize a Git provider
Refresh an existing provider authorization	Connect or re-authorize a Git provider
Open webhook settings for a project	Open a project's webhook settings
Understand an empty or loading project list	Handle provider and project branches
Continue with project-level configuration	Manage project settings
Learn how to move around the application	Navigation basics

Before you start

You need an active signed-in session to load provider status. For the Webhooks path, you also need a project available to choose; the project list and its values are loaded when the tab is opened. This screen does not use a save form.

Prerequisites

Have or know	Why it matters
A signed-in Atloria session	Provider status loads after a session is available.

Have or know	Why it matters
The Git provider account you want to connect	Connect starts that provider's authorization flow.
The project whose webhooks you need to manage	Open webhook settings becomes available after a project is selected.

Open Integrations settings

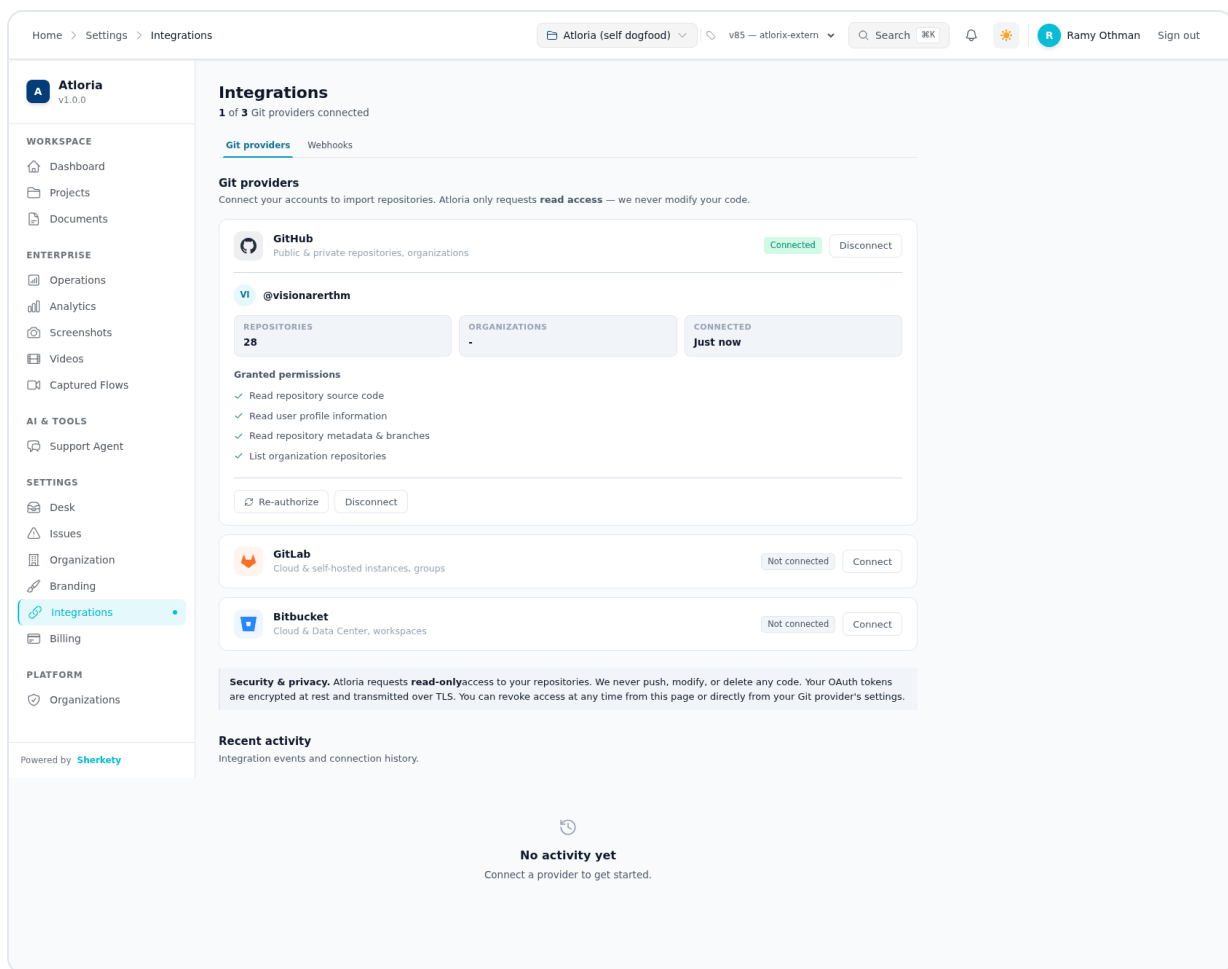
The Integrations page is the System Settings surface for provider connections and project webhook entry. Confirm that the page has loaded before choosing a tab.

Prerequisites

- You are signed in to Atloria.

Steps

1. Open the integrations page.
2. Confirm that the page shows **Git providers** and **Webhooks**.



Result: The integrations page is open, and you can choose the Git-provider or Webhooks surface.

Understand the integration surface

Git providers are the accounts used to import repositories. Webhooks are project-level settings that provide the destination for Git-triggered documentation updates.

The page has two surfaces:

Surface	Use it to...
Git providers	Connect, re-authorize, or disconnect GitHub, GitLab, or Bitbucket.
Webhooks	Choose a project and open its webhook settings.

On **Git providers**, an unconnected provider shows **Not connected** and **Connect** after its

status has loaded. A connected provider shows `Connected`, the account details, repository and organization summaries, granted permissions, **Re-authorize**, and **Disconnect**. While status is loading, provider actions are replaced by a loading indicator.

On **Webhooks**, the project area can show `Loading projects...`, `No projects yet – create a project first, then configure its webhooks.`, or a project selector.

Open webhook settings is available after a project is selected. The disconnect confirmation includes **Cancel** and **Disconnect**, and warns:

`This will revoke Atloria's access to your <provider> account.`

The live page displayed 12 buttons, 0 labelled controls, 0 grid columns, and 1 unlabelled visible control. The page displayed **Git providers**, **Webhooks**, two **Disconnect** controls, one **Re-authorize** control, and two **Connect** controls.

Connect or re-authorize a Git provider

Use a Git-provider connection to make repository source available for import. The page lists

GitHub, GitLab, and Bitbucket; the available action depends on whether the provider is connected.

Prerequisites

- You are signed in.
- You know which provider account to authorize.

Steps

1. Open the **Git providers** surface.
2. Find the provider you want to use.
3. Choose one action:

If the provider shows...	Select...
<code>Not connected</code>	Connect
<code>Connected</code>	Re-authorize

4. Complete the provider authorization window that opens.

Atloria requests read-only repository access. It does not push, modify, or delete code, and the

OAuth tokens are encrypted at rest and transmitted over TLS.

Result: The provider authorization request is started for the selected Git provider.

Open a project's webhook settings

Project webhook settings contain the webhook URL, signing secret, regeneration triggers, and recent deliveries for one project.

Prerequisites

- You are signed in.
- At least one project is available in the project list.

Steps

1. Open the **Webhooks** surface.
2. Check the project list after it finishes loading.
3. In the project selector, choose the project whose webhook settings you want to manage.
4. Select **Open webhook settings**.

The selector's project values come from the project list loaded by the page. The available project names depend on that list.

Result: The selected project's webhook settings page opens.

Handle provider and project branches

The page changes its available actions according to provider connection status and project-list state.

Use the branch matching one of the statuses, messages, or controls listed in the table below.

Prerequisites

- You have opened either **Git providers** or **Webhooks**.

Steps

1. Use the branch matching one of the statuses, messages, or controls listed in the table below.

What you see	What to do
A provider shows <code>Connected</code>	Select Re-authorize to renew authorization, or Disconnect to open its confirmation.
A provider shows <code>Not connected</code>	Select Connect .
The provider card is still loading	Wait for provider actions to appear.
<code>Loading projects...</code>	Wait for the project list to finish loading.
<code>No projects yet – create a project first, then configure its webhooks.</code>	Create a project before opening project webhook settings.
The project selector is visible but no project is selected	Select a project before choosing Open webhook settings .

2. If you opened the disconnect confirmation without intending to continue, select **Cancel**.

Result: You have selected the action that matches the provider or project state on screen.

When integration actions go wrong

Use the visible state and messages to identify where the integration task stopped.

What you see	What it means	What to do
<code>No activity yet</code>	No integration activity is listed.	Select Connect for the provider you want to authorize.
<code>Connect a provider to get started.</code>	The activity area is waiting for a provider connection.	Return to Git providers and select Connect .
<code>No projects yet – create a project first, then configure its webhooks.</code>	No project is available for the Webhooks path.	Create a project before configuring its webhooks.
The disconnect confirmation is open	The provider account is about to lose Atloria access.	Select Cancel to close the confirmation, or select Disconnect to continue.

Continue after configuring integrations

Webhook work continues in the selected project's settings. Project webhook details belong to the project settings surface.

Prerequisites

- You have selected a project for webhook configuration, or completed the provider authorization flow.

Steps

1. Choose where to continue:

If you need to...	Open...
Continue with project webhooks	Manage project settings
Get navigation help	Navigation basics
Get configuration help	Getting help

Result: You know which settings surface to use next for project webhooks, navigation, or help.