

Configure Documentation Sitemaps

September 10, 2026

Configure Documentation Sitemaps

This page explains how Atloria supports discovery of your published technical documentation through its documentation sitemap. Keeping your documentation published and accessible helps users and search tools find the latest approved content.

Overview

A documentation sitemap is a discovery aid for published documentation. It helps organize the public documentation pages that Atloria makes available through your published documentation area, including technical documentation and individual document pages.

You typically review sitemap availability after you have generated and published documentation. The sitemap is relevant when you want readers to discover your documentation from the published documentation navigation, when you are sharing documentation externally, or when you are validating that published content—not work in progress—is available to the public documentation experience.

In Atloria, the key control point is publication. Documentation must reach the **Published** state before it can be presented in the published documentation area and become available for discovery. Draft content remains separate from the public experience.



Screenshot pending: The published documentation area showing the Technical Docs navigation and the View Published Docs action.

Prerequisites

Before you begin, make sure that:

- You can access the Atloria project or workspace that contains the documentation.

- You have documentation ready to publish, either generated in Atloria or imported through **Or import existing documentation**.
- Your documentation has been reviewed for accuracy, titles, and audience suitability.
- You have the required permission to publish documentation for the project.
- You know whether you are managing **Technical Docs**, user-facing documentation, or both.
- You have access to the public documentation view through **View Published Docs**.

Step-by-Step Instructions

1. Open the documentation area for your Atloria project.
2. Select **Technical Docs** to work with your project's technical documentation.
3. Select **Configure** → if you need to complete the project's documentation setup before publishing.
4. Select **Generate Documentation** → if the documentation you want to publish has not yet been generated.
5. Select **Or import existing documentation** if you are bringing previously written documentation into Atloria.
6. Review the documentation that Atloria has prepared for publication.
7. Confirm that each document intended for discovery is ready to be published.
8. Publish the documentation so that its status changes to **Published**.
9. Check the **3. Published Status** area to confirm that publication has completed.
10. Select **View Published Docs** to open the public documentation experience.
11. Review the published documentation navigation to confirm that your technical documentation appears under the expected documentation section.
12. Select **Technical** in the published documentation navigation to verify that technical content is visible to readers.
13. Open a published document to confirm that its title and content are available in the public documentation experience.
14. Repeat the publication process whenever you add, revise, or regenerate documentation that should be discoverable.

 *Screenshot pending: The Published status and View Published Docs action used to verify that documentation is available publicly.*

Tips and Best Practices

- Publish only finalized content. The sitemap supports discovery of published documentation, so review content before moving it into the **Published** state.
- Use clear, distinct document titles. Readers use the published documentation navigation to locate content, and clear titles make technical topics easier to recognize.
- Verify the public view after every significant documentation update. Select **View Published Docs** and check the published navigation rather than relying only on the authoring or configuration view.
- Keep technical documentation organized separately from other documentation types. Atloria supports **Technical Docs** alongside other documentation, so confirm that readers can find the right material in the appropriate published section.
- Treat publication as the discovery checkpoint. If a document is not visible through **View Published Docs**, it should not be considered ready for sitemap-based discovery.
- Regenerate documentation when your underlying project changes. Select **Generate Documentation** → when you need Atloria to produce updated documentation, then review and publish the updated result.
- Use **Export Documentation** when you need a copy of the published documentation for external review, archival, or distribution. Exporting does not replace checking the content in **View Published Docs**.
- If your organization uses automated delivery practices, review **Configure CI/CD** and **Authorize Atloria** as part of your broader documentation publishing process. Ensure automated updates are reviewed before they are published for discovery.

Related Pages

- [Generate Technical Documentation](#)
- [Import Existing Documentation](#)
- [Publish Documentation](#)

- [View Published Documentation](#)
- [Configure CI/CD for Documentation](#)
- [Export Documentation](#)

Troubleshooting

Published documentation does not appear in the public view

Confirm that the documentation status is **Published**. Review the **3. Published Status** area, then select **View Published Docs** again. Content that has not been published remains unavailable in the public documentation experience.

The Technical section does not contain the expected documents

Return to **Technical Docs** and verify that the documents were generated or imported into the correct documentation type. If needed, select **Generate Documentation** → or **Or import existing documentation**, then publish the resulting documentation.

Recent documentation changes are not visible

Regenerate the documentation if the project has changed, review the updated content, and publish it again. Then use **View Published Docs** to confirm that readers can see the current published version.