



## Connectors

# Confluence Connector

Access knowledge from your company Wiki

The Confluence connector pulls in all pages and comments from the specified spaces/pages once at the beginning and then pulls updates every 10 minutes.

## Setting up

### Authorization

1. Follow the guide described [here](#) to get an access token.

### Indexing

1. Navigate to the Admin Dashboard and select the **Confluence** Connector
2. For your credentials, provide the **Access Token** and the **Username** (typically an email) it belongs to:
3. For Confluence setup, you must provide:

**Wiki Base URL:** The base URL of your Confluence instance (e.g., <https://your-domain.atlassian.net/wiki>)

**Whether you're using Confluence Cloud or Datacenter:** Check the ☐ **Is Cloud** box if you are using a Confluence Cloud instance, uncheck for Confluence Server/Data Center

4. Then choose how you'd like this connector to index your Confluence instance:



### Everything:

If you select this option, the connector will index everything the provided credentials have access to.

### Space:

Input the key of the space you'd like to index (e.g., `KB` )

### Page:

Page ID: Specific page ID to index - leave empty to index the entire space (e.g., `131368` for a specific page)

Index Recursively: Check this box to index the specified page AND all of its children.

### CQL Query:

If you'd like finer control over what is indexed, you can use a CQL query. The query must contain 'type=page' and any lastmodified filters will be overwritten. See the [CQL documentation](#) for more information.

5. Click the **Connect** button! All the specified spaces/pages and related comments will now be pulled into Onyx every **10** minutes.

## Permission Syncing

If you are an enterprise customer connecting to Confluence Server/Data Center and you would like to enable permission syncing, the provided credentials must be from an admin user.

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