GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 8

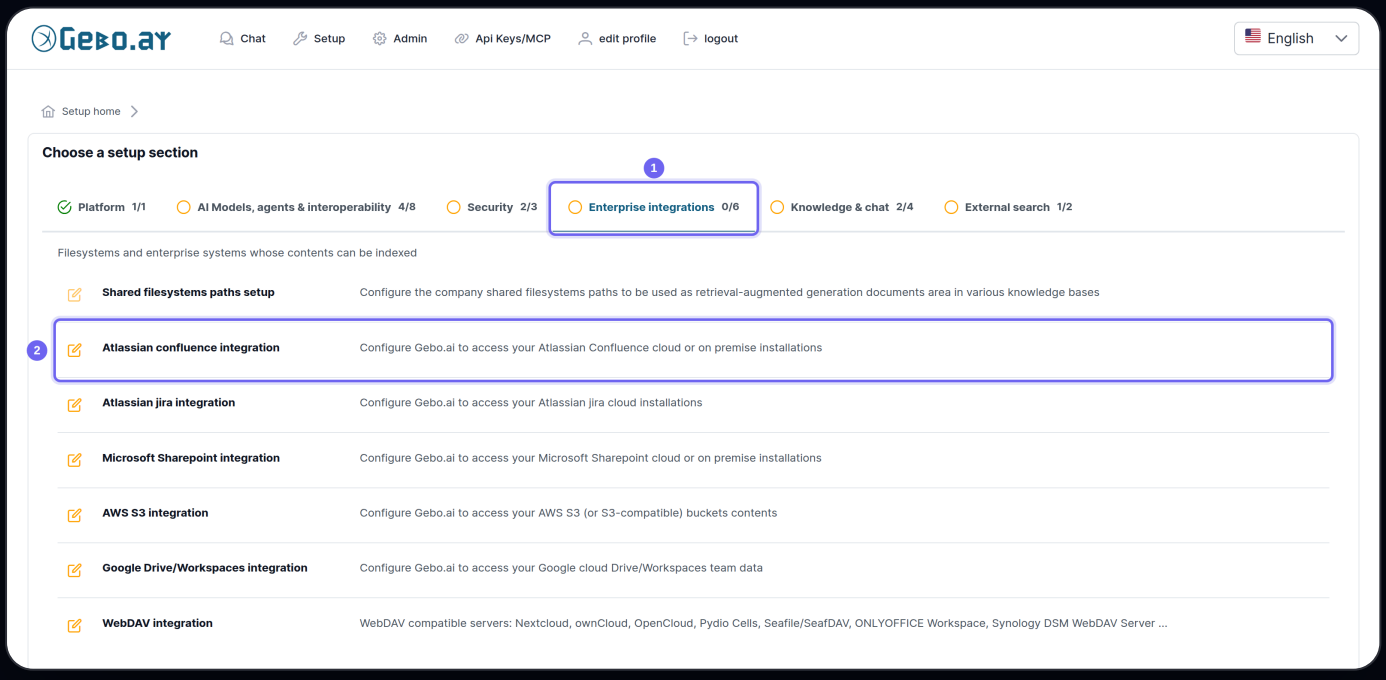
Confluence

Give Gebo.ai an Atlassian account that reads your Confluence spaces. Setup keeps the credentials; a data source then chooses the spaces, as the company folder of step 5.

TIME	5 minutes.
YOU NEED	Confluence Cloud: an Atlassian account that can read the spaces and an API token of that account. Confluence Server/Data Center 6.x or 7.x: a user and its password. In both cases the base address of Confluence.

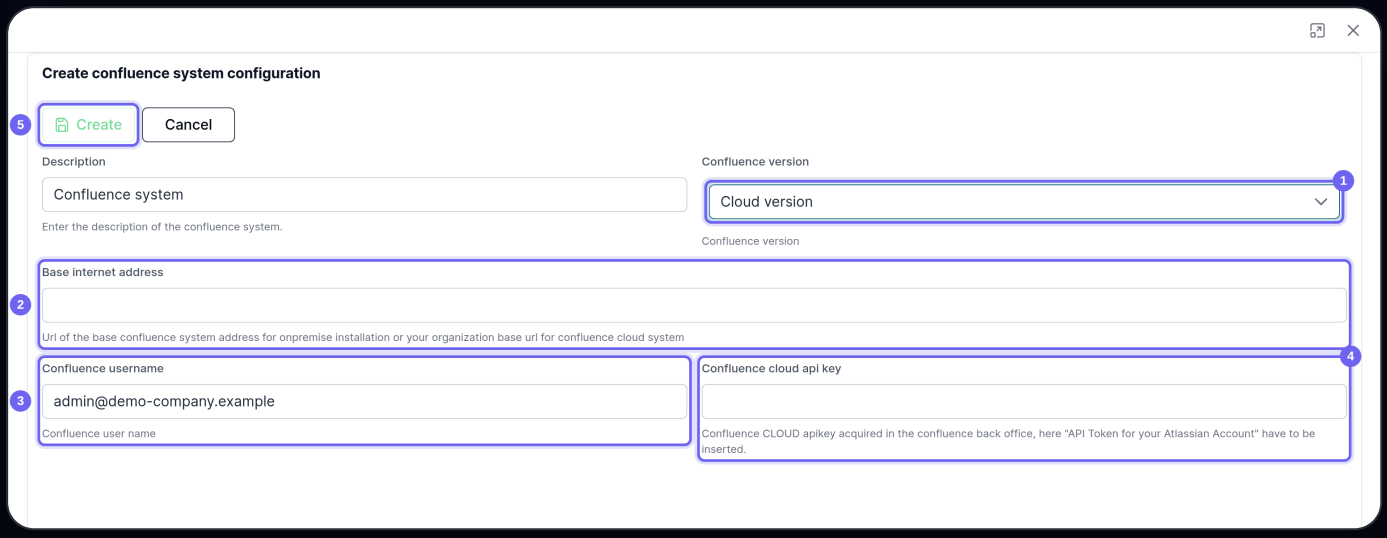
1 Open the Confluence section

In **Setup** open the **Enterprise integrations** tab (1) and click **Atlassian confluence integration** (2), then **+ Confluence system**.



The Enterprise integrations tab: one section per system Gebo.ai can read.

2 Enter the credentials



A new Confluence system, Cloud version. Nothing has been typed yet.

1. **Confluence version:** *Cloud version* for Atlassian Cloud, *On premise 6.X/7.X versions* for a server of yours.
2. **Base internet address:** `https://yourcompany.atlassian.net` for the cloud, the server address otherwise.
3. **Confluence username:** the e-mail of the Atlassian account (cloud) or the user name (on premise).
4. **Confluence cloud api key:** the API token of the account. On premise the field is the user's password.
5. Click **Create**.

Where the API token comes from

In Atlassian, open your account → **Security** → **API tokens** → **Create API token**. The token is shown once: copy it into Gebo.ai right away. The same token also serves the Jira page.

Saving tests the connection

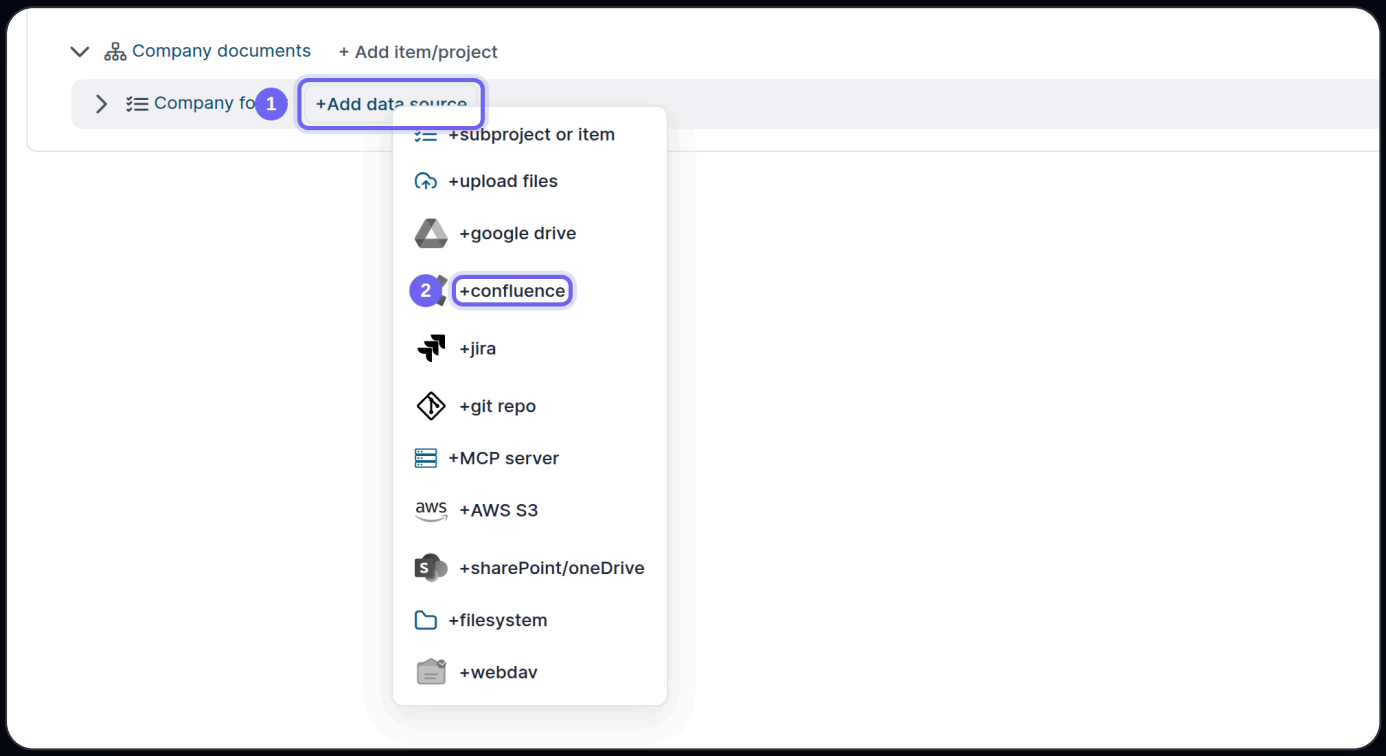
Gebo.ai logs into Confluence with these credentials before saving: a configuration that cannot log in is refused with the reason.

Use a reading account

Everything the account can see can be indexed. Prefer an account that reads only the spaces to share with Gebo.ai.

3 Then add the data source

In **Admin** → **Knowledge bases & projects** click **+Add data source** next to a project and choose **+confluence**: pick the Confluence system saved here, choose the spaces and click **Publish!**, exactly as in step 5. The evening sync of step 6 applies too.



+Add data source (1), then **+confluence** (2).

← Chat with your documents

Next: Jira →