GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 14

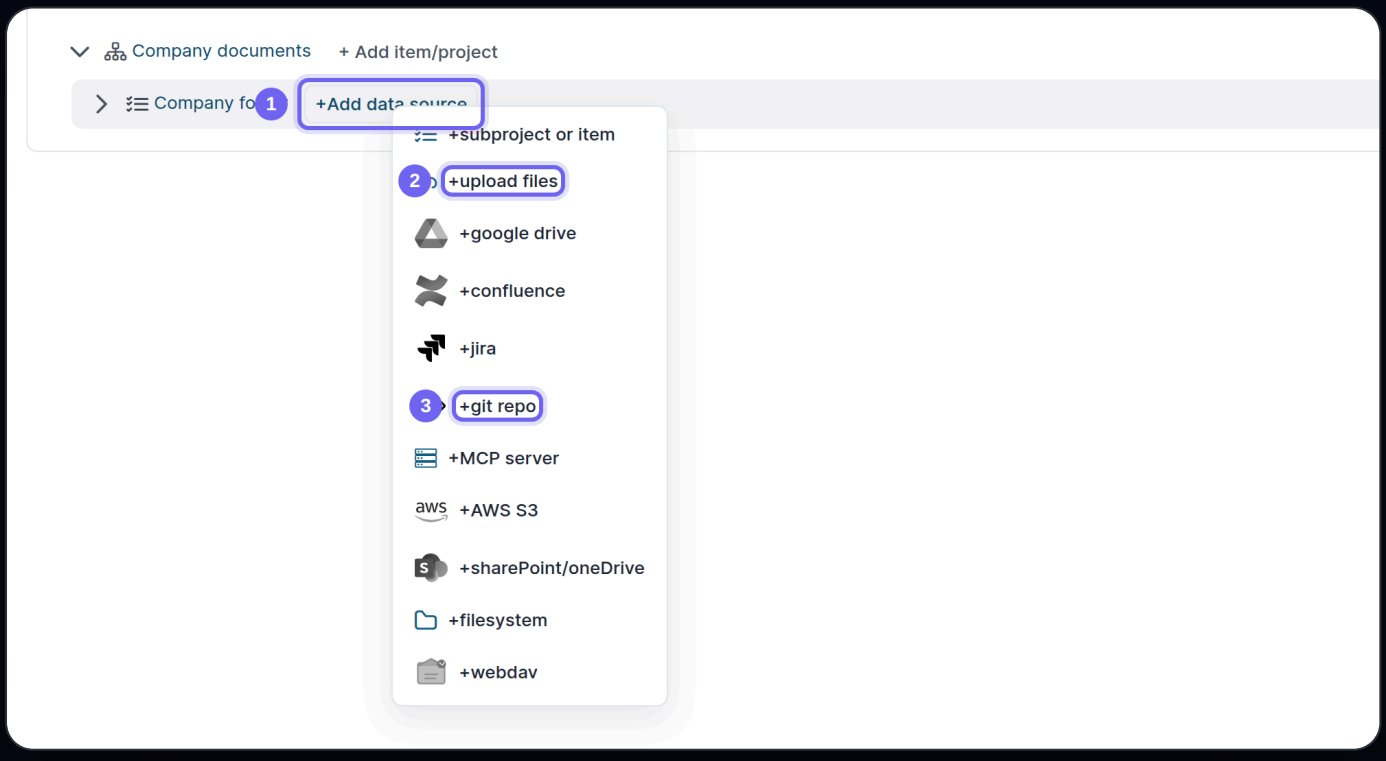
Uploaded files and git repositories

Two data sources need nothing in Setup: files uploaded by hand, and git repositories whose credentials live in the data source itself.

TIME	5 minutes.
YOU NEED	For git: the clone URL of the repository and either an SSH key or a user with a password or token.

1 Uploaded files

Admin → Knowledge bases & projects → +Add data source → +uploads: give the data source a description and save it. Its **Files** tab accepts files and whole folders dragged from your PC, then **Publish!** indexes them as any other source. Use it for documents that live nowhere else, or to try Gebo.ai before connecting a system.



+Add data source (1), then **+upload files** (2) or **+git repo** (3).

2 Git repositories

+Add data source → +git: enter the repository URL and the branch, and the identity Gebo.ai clones with: an **SSH key** (paste the private key; add its public half as a deploy key of the repository) or a **user and password**, which for GitHub, GitLab and Bitbucket is a personal access token. The identity is kept as a secret of Gebo.ai. Then **Publish!**: the files of the repository are indexed, and the sync of step 6 picks up new commits.

> **The git system**
> Unlike the other integrations, the git handler needs no section in Setup: the shipped configuration already declares a `DEFAULT_GIT` system in `application.yml`.

← WebDAV: Nextcloud, ownCloud, Synology and others

Next: Use external MCP servers →