GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 11

Google Drive and Workspace

Let Gebo.ai read shared drives and folders of your Google Workspace through a service account that acts on behalf of a user.

TIME	15 minutes, most of them in the Google consoles.
YOU NEED	A Google Cloud project with a service account, its JSON key, domain-wide delegation granted in the Workspace admin console, and the user Gebo.ai will read as.

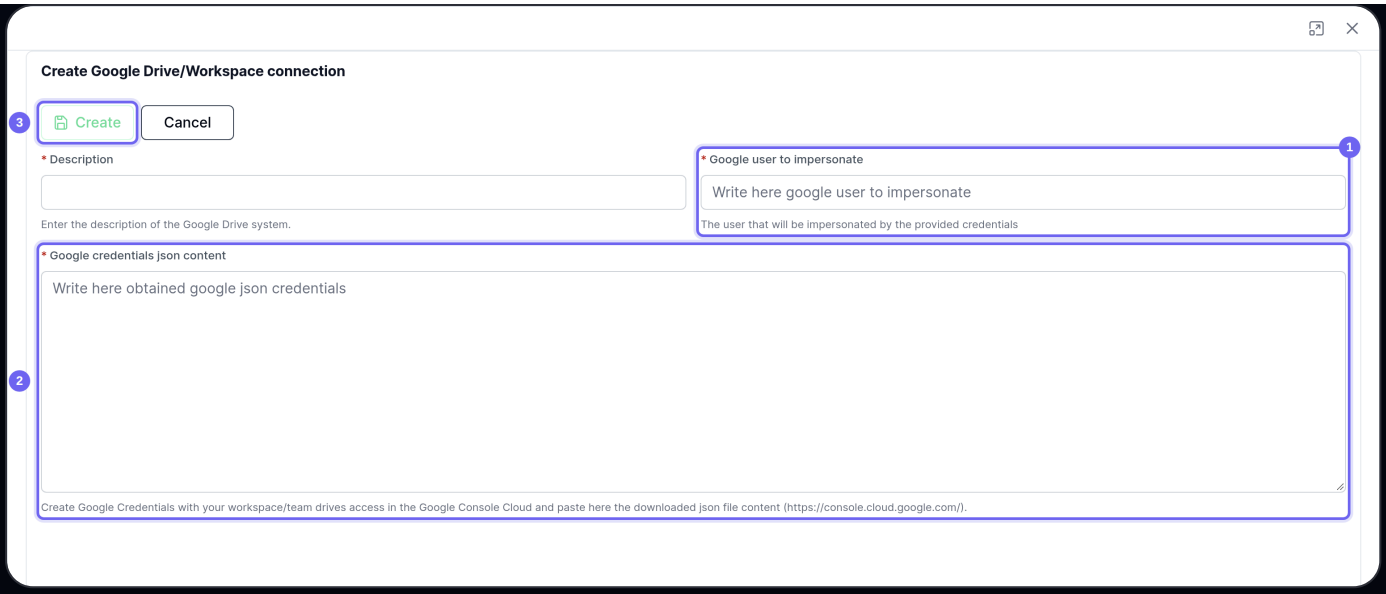
1 In Google Cloud and Workspace: the service account

1. In console.cloud.google.com create or pick a project and enable the **Google Drive API**.
2. **IAM & Admin** → **Service accounts** → **Create service account**; then **Keys** → **Add key** → **JSON**: a `.json` file is downloaded.
3. In the Workspace admin console: **Security** → **Access and data control** → **API controls** → **Domain-wide delegation** → **Add new**: the service account's client ID with the scope `https://www.googleapis.com/auth/drive.readonly`.

> **Why a user to impersonate**
> With domain-wide delegation the service account reads as a Workspace user. Choose a user who sees the shared drives to index, for example a dedicated `gebo@yourcompany.com` account.

2 In Gebo.ai: enter the credentials

In **Setup** → **Enterprise integrations** click **Google Drive/Workspaces integration**, then **+ Google Drive**.



A new Google Drive connection.

1. **Google user to impersonate:** the e-mail of the Workspace user.
2. **Google credentials json content:** paste the whole content of the downloaded `.json` key file.
3. Give it a description and click **Create**.

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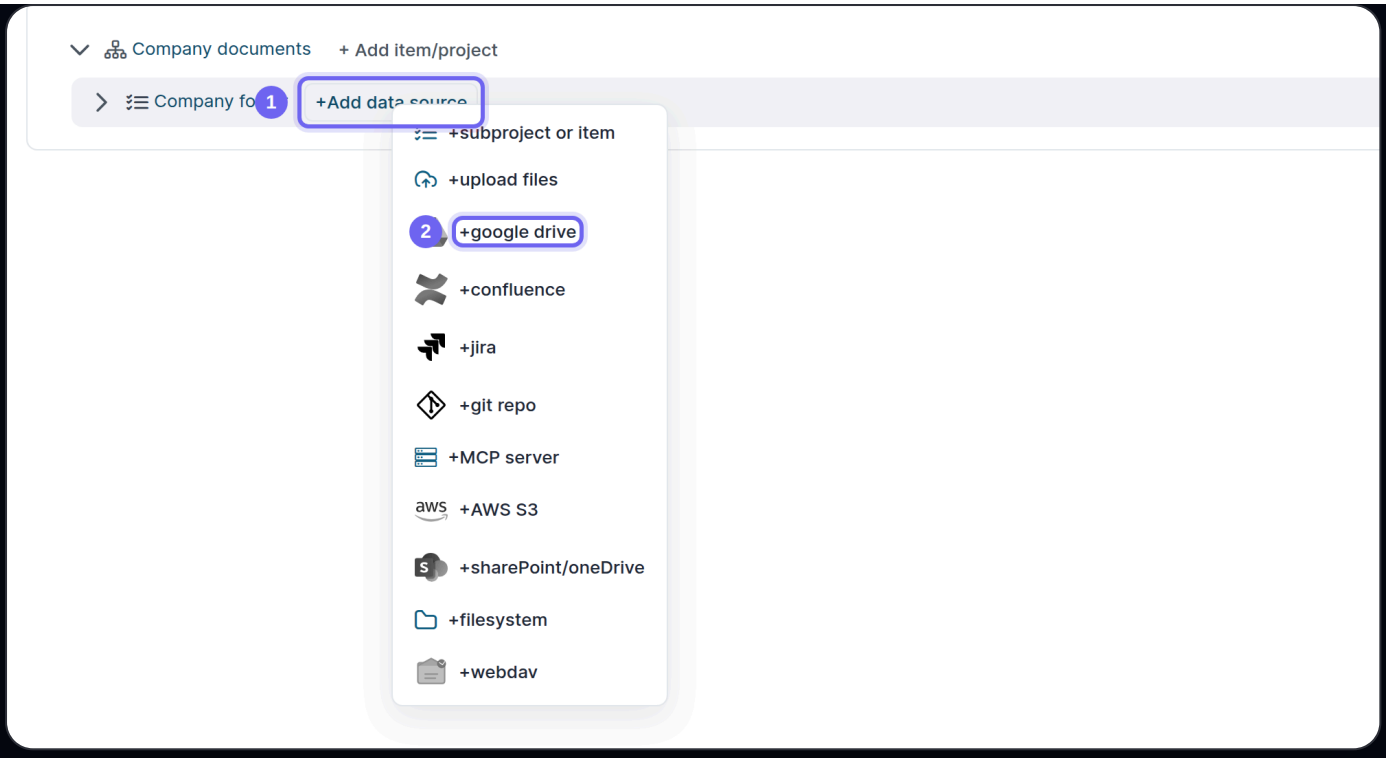
3 Then add the data source

Admin → Knowledge bases & projects → +Add data source → +google drive: pick the connection, the drives or folders and **Publish!**, as in step 5.



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

← SharePoint and OneDrive

Next: AWS S3 and S3-compatible storage →