GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 13

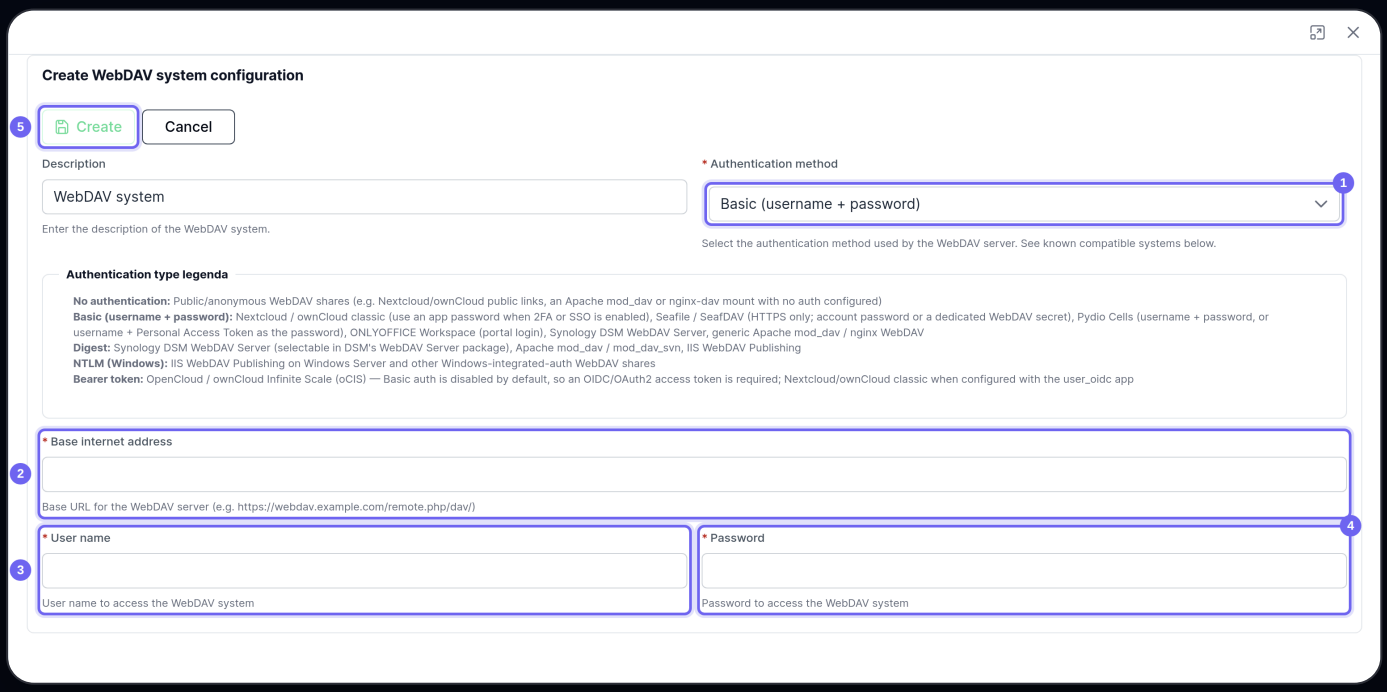
WebDAV: Nextcloud, ownCloud, Synology and others

Let Gebo.ai read a WebDAV share: Nextcloud, ownCloud, OpenCloud, Seafile, Pydio Cells, ONLYOFFICE Workspace, Synology DSM, IIS or Apache WebDAV.

TIME	5 minutes.
YOU NEED	The WebDAV address of the share and a user that reads it, with its password, an app password or a bearer token depending on the server.

1 Enter the credentials

In **Setup** → **Enterprise integrations** click **WebDAV integration**, then **+ WebDAV system**. The legend in the form tells which authentication each server uses.



A new WebDAV system, basic authentication.

1. **Authentication method:** *Basic* for Nextcloud, ownCloud, Seafile, Synology and most servers; *Digest* or *NTLM* for IIS; *Bearer token* for OpenCloud/oCIS; *No authentication* for public shares.
2. **Base internet address:** the WebDAV URL, for example `https://cloud.yourcompany.com/remote.php/dav/files/gebo/` on Nextcloud.
3. **User name**.
4. **Password:** with two-factor authentication or single sign-on on the server, an *app password* generated for Gebo.ai.
5. Click **Create**. Gebo.ai lists the root of the share before saving.

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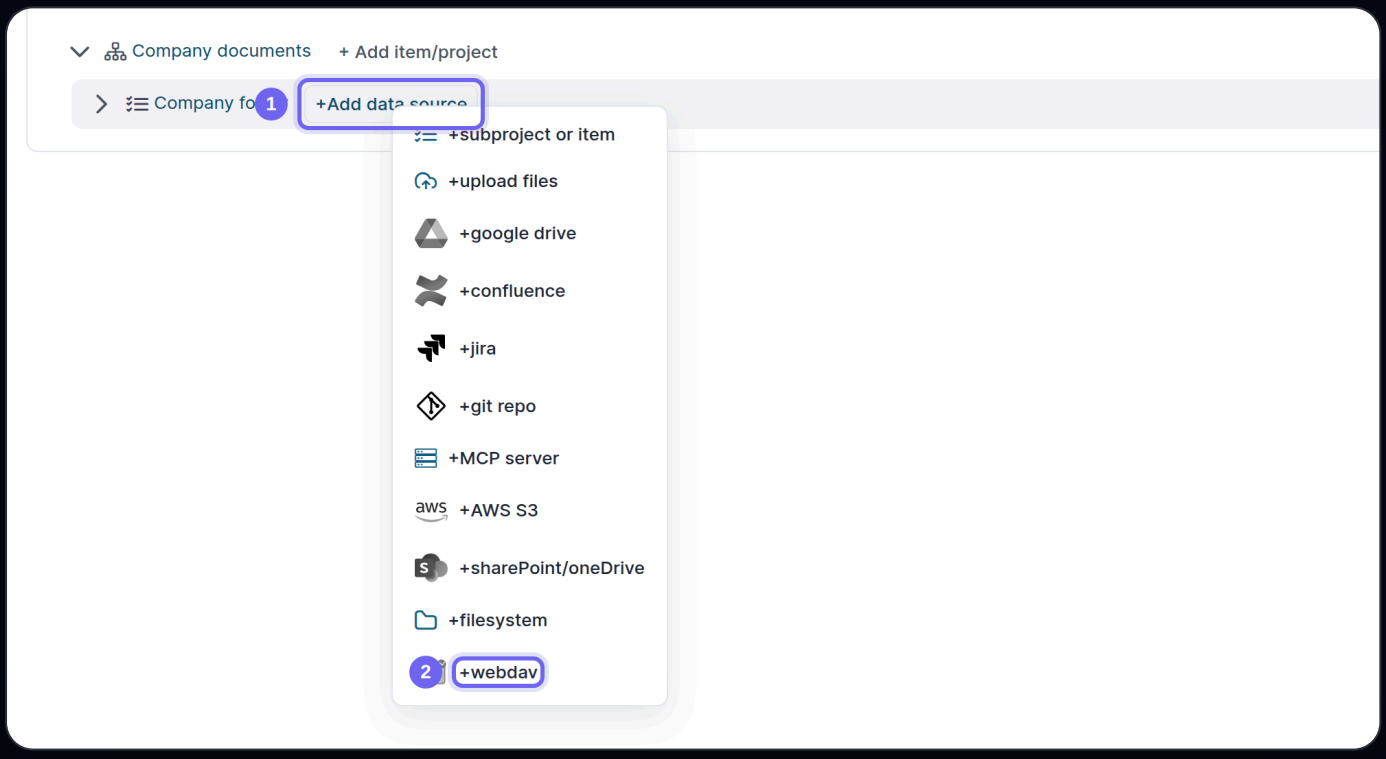
2 Then add the data source

Admin → Knowledge bases & projects → +Add data source → +webdav: pick the system, the folders and **Publish!**, as in step 5.



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

← AWS S3 and S3-compatible storage

Next: Uploaded files and git repositories →