GEBO.AI SETUP GUIDE · INTEGRATIONS · PAGE 12

AWS S3 and S3-compatible storage

Let Gebo.ai read documents kept in S3 buckets, on AWS or on any S3-compatible store (MinIO, Ceph, Wasabi, a NAS).

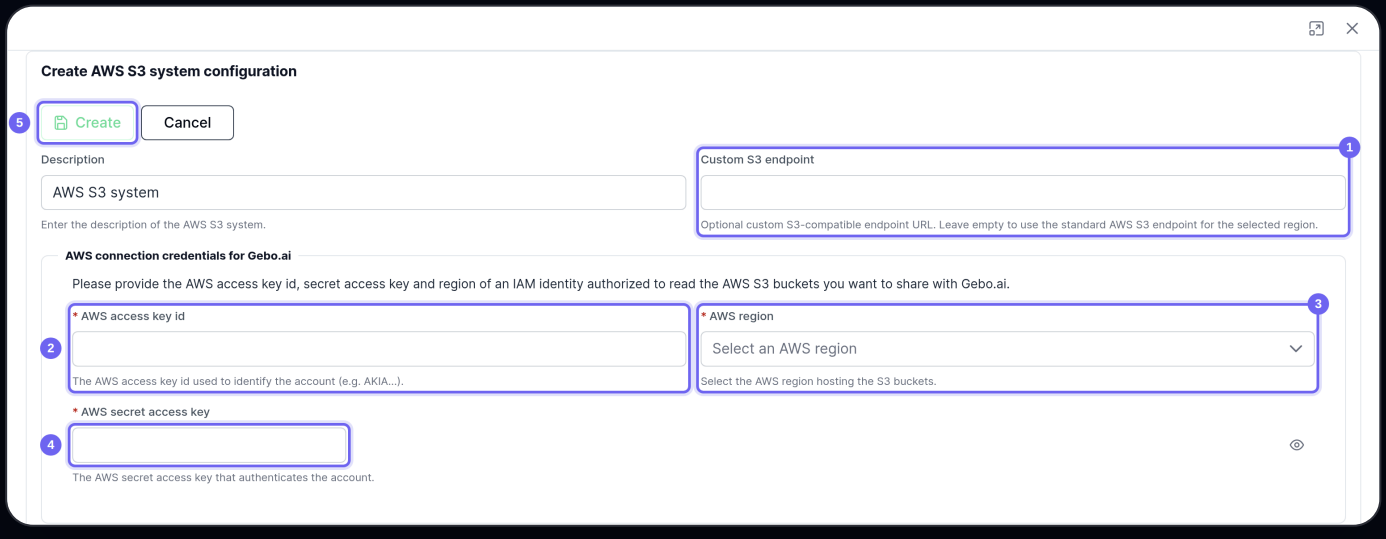
TIME	10 minutes.
YOU NEED	An access key ID and secret access key of an IAM identity that can list and read the buckets, the AWS region, and for other stores the endpoint URL.

1 In AWS: a read-only identity

In **IAM** create a user for Gebo.ai with the managed policy `AmazonS3ReadOnlyAccess`, or a policy limited to the buckets to share (`s3:ListBucket`, `s3:GetObject`). Create an **access key** for it and note the two values: the secret is shown once.

2 In Gebo.ai: enter the credentials

In **Setup** → **Enterprise integrations** click **AWS S3 integration**, then **+ AWS S3 system**.



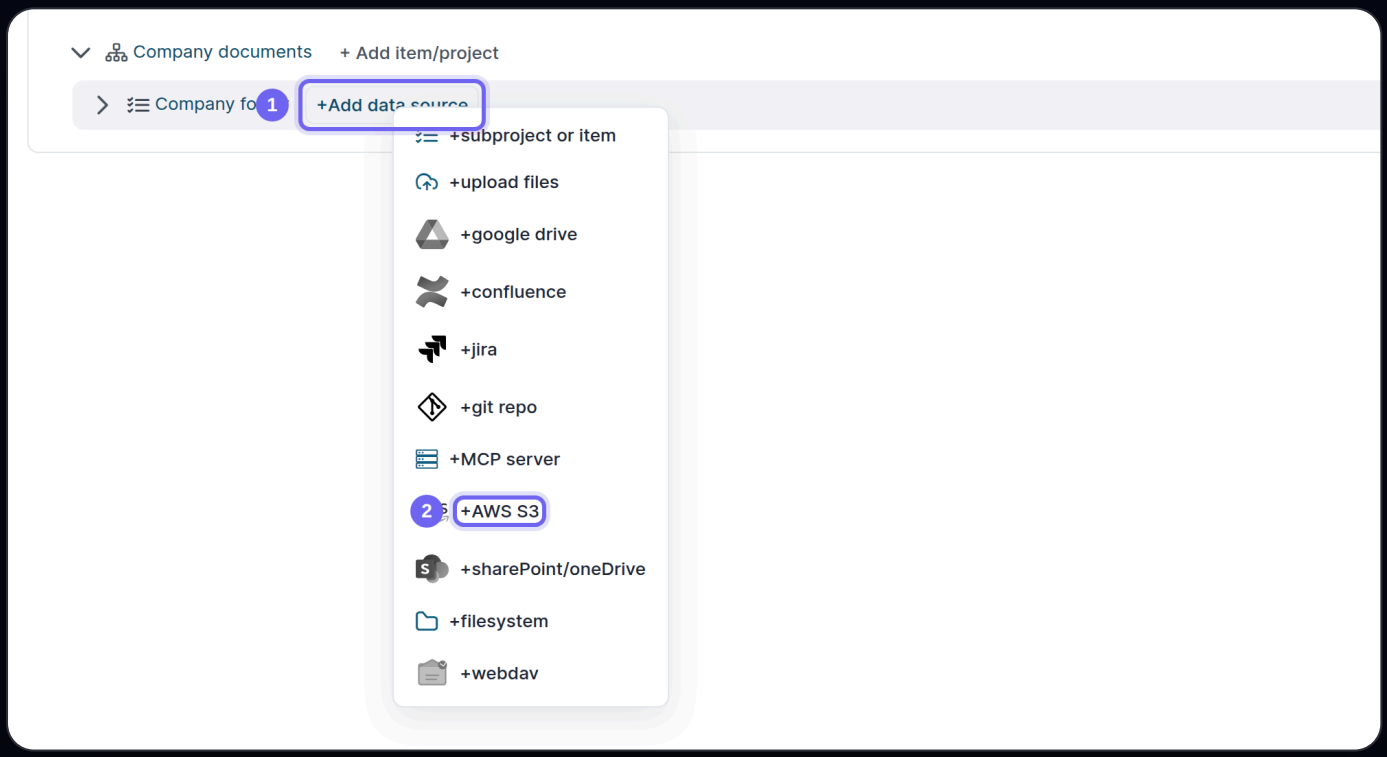
A new AWS S3 system.

1. **Custom S3 endpoint:** leave it empty for AWS; for MinIO, Ceph, Wasabi or a NAS write the store's URL, for example `https://minio.yourcompany.local:9000`.
2. **AWS access key id**.
3. **AWS region:** the region of the buckets (any region for a custom endpoint).
4. **AWS secret access key**.
5. Click **Create**. Gebo.ai lists the buckets before saving.

---

3 Then add the data source

Admin → Knowledge bases & projects → +Add data source → +aws s3: pick the system, the bucket and the prefixes to index and **Publish!**, as in step 5.



+Add data source (1), then **+AWS S3** (2).

← Google Drive and Workspace

Next: WebDAV: Nextcloud, ownCloud, Synology and others →