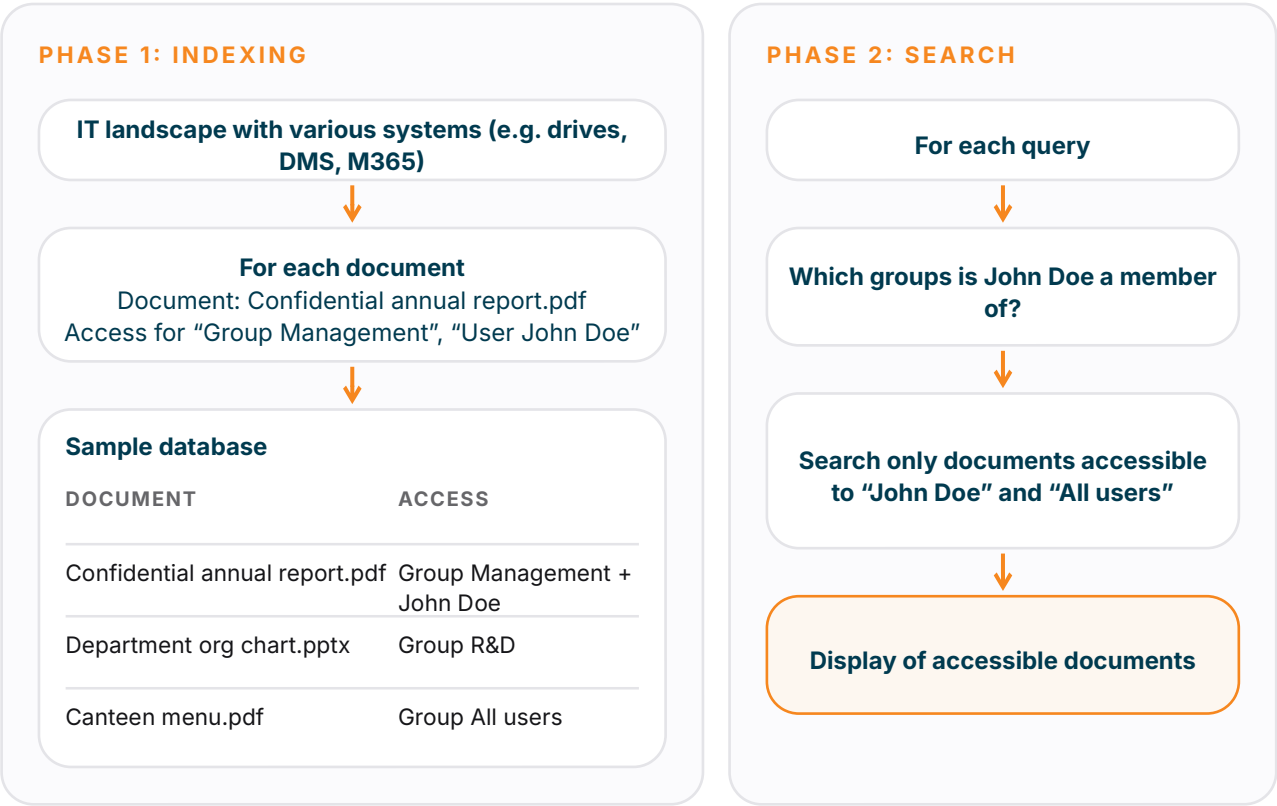


Adoption of access rights

amber adopts the existing access rights from the respective systems (e.g. from drives, the DMS or M365). This document explains how the adoption of access rights works.

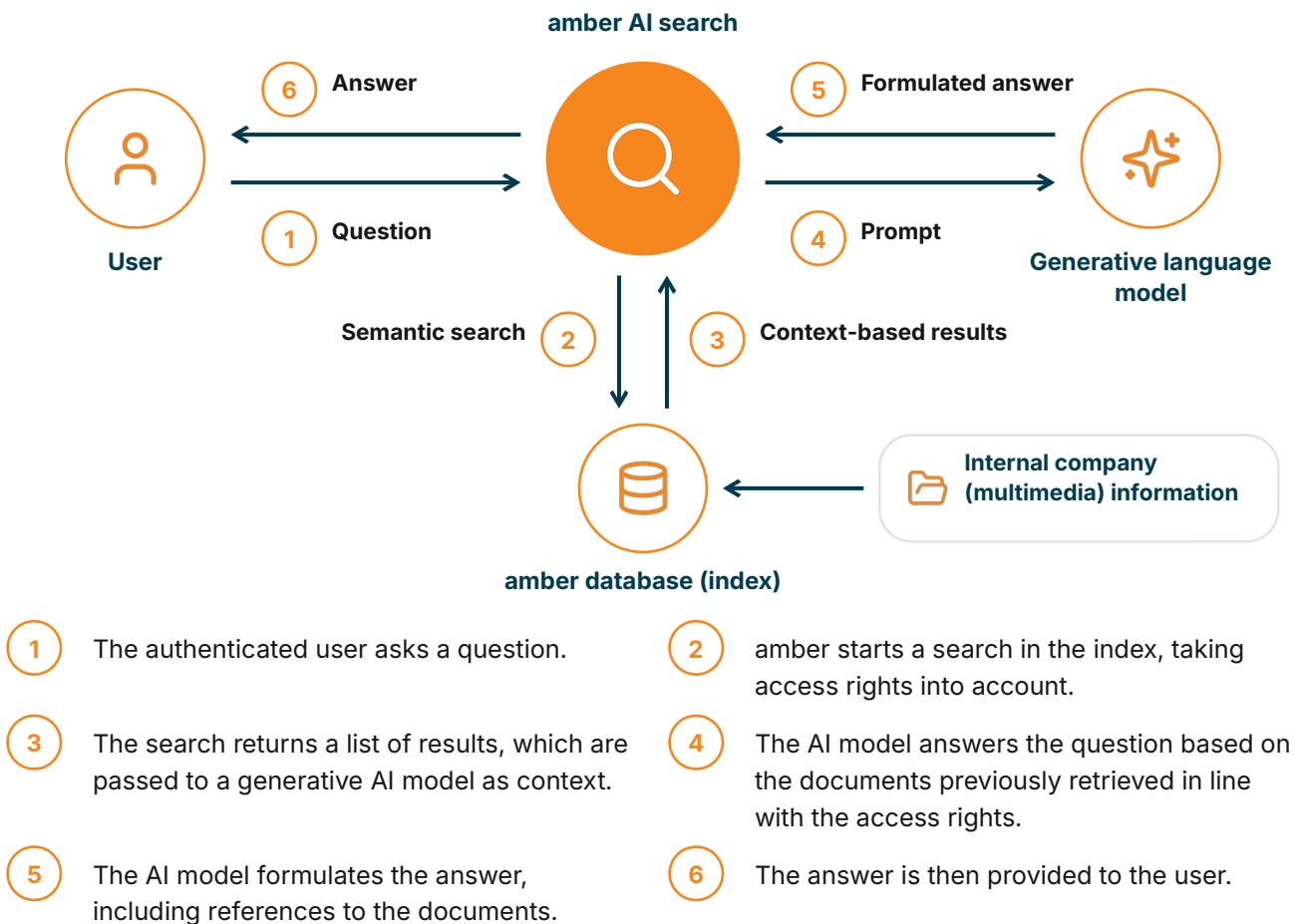


Phase 1: Indexing

In phase 1, an index is built. For each document, an ACL (access control list) is created. This ACL specifies which groups and users have access to a document. This information is stored in the index together with the document.

Phase 2: Search in detail

In phase 2, a user who has authenticated via login starts a query. Through the index, amber knows which documents this person has access to. Only these documents are considered in all further steps. The amber database is the index referred to here.



Keeping the index up to date

To keep the index up to date, amber normally runs a so-called delta request every night. It checks which changes have occurred since the last indexing run and updates this information, including new, modified or deleted documents and access rights.