Available collections and databases

See the collections and databases available in WorldCat Discovery including target IDs and remote databases.

Content available through WorldCat Discovery

[Complete list of databases](https://help.oclc.org/Discovery_and_Reference/WorldCat_Discovery/Get_started/Available_collections_and_datab... - Updated monthly

See which subscription databases you can add to your metasearch content. The spreadsheet includes target IDs and remote databases (for WorldShare Management Services and libraries with the option for remote database search).

Alternatively, see pre-filtered lists of the spreadsheet's content:

- **Complete collections**
- **Open access collections**
- **Remote databases**
  - Remote databases require a subscription to WorldCat Discovery (premium) or are included in your subscription to WorldShare Management Systems.
- **Content that requires authentication to search**
- **Searchable full text**
- **Centrally-indexed collections to enable in Service Configuration** (includes Target IDs for search box creation)

Related lists

You have the option to surface in your WorldCat Discovery interface, full-text links to your subscription e-resources. Use WorldShare Collection Manager to add collection metadata to your WorldCat knowledge base. For complete instructions, see [Display full-text links and elevate links from a specific provider](https://help.oclc.org/Discovery_and_Reference/WorldCat_Discovery/Get_started/Available_collections_and_datab....

- **Collections in the WorldCat knowledge base**

Before you select knowledge base titles and enable full-text links, see [How to deflect lending requests (knowledge base collections)](https://help.oclc.org/Discovery_and_Reference/WorldCat_Discovery/Get_started/Available_collections_and_datab...), or if your library has License Manager, see [How to deflect lending requests (License Manager)](https://help.oclc.org/Discovery_and_Reference/WorldCat_Discovery/Get_started/Available_collections_and_datab...).

Study the [Deflection scenarios](https://help.oclc.org/Discovery_and_Reference/WorldCat_Discovery/Get_started/Available_collections_and_datab...) to help you understand how deflection works.