

Configuring Knovel collections in EBSCO's *Full Text Finder*

EBSCO's *Full Text Finder* features link resolver software that uses OpenURL data to provide context-sensitive item-level linking among the various online resources in a library collection. EDS, the EBSCO Discovery Service—and other discovery services such as Summon and Primo—use your *Full Text Finder* link resolver to determine your institutional holdings and to provide full-text linking from items in the discovery service.

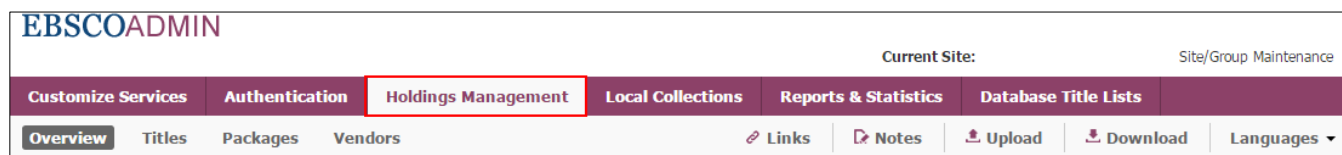
To ensure effective linking to Knovel content you will need to:

1. Activate your subscribed Knovel collections in *Full Text Finder*'s Holdings & Link Management.
2. Set link ordering priorities for *Full Text Finder*.
3. Activate linking in your discovery service.

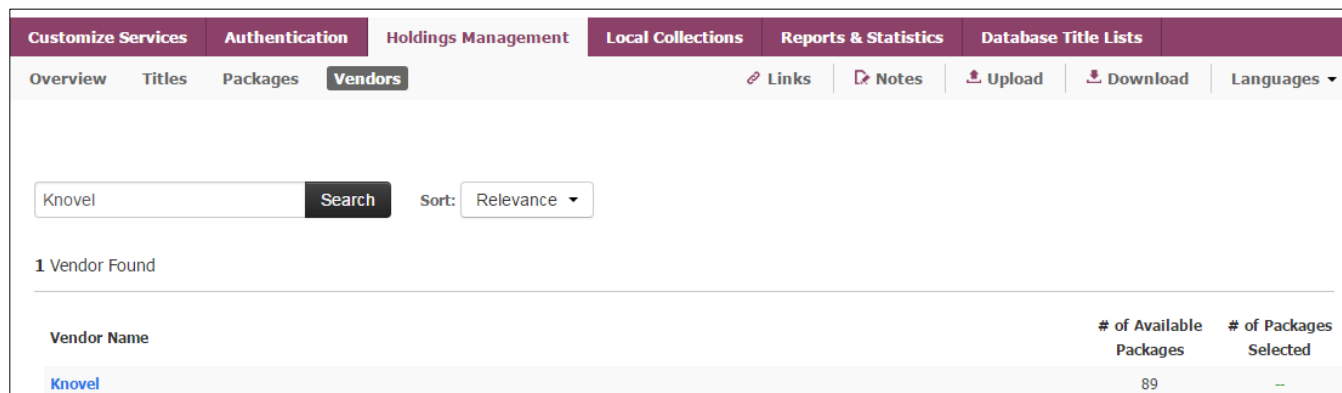
This guide has been developed to help libraries configure *Full Text Finder* to most effectively leverage their investment in content on the Knovel platform. Our research shows that the appropriate configuration of *Full Text Finder* is an important determinant in the discoverability of the licensed content. Furthermore, setting the link ordering priorities to Knovel is *the best* way to ensure your users connect reliably.

Activating Knovel collections in *Full Text Finder*'s Holdings & Link Management

Activate the Knovel collections in your *Full Text Finder* account to match the collections to which you subscribe. This can be done through the Holdings Management tab in EBSCOadmin.



To find available collections, click the Vendors sub-tab and enter "Knovel" in the find field.



For more information on searching for titles or packages by vendor, visit

[https://help.ebsco.com/interfaces/Full Text Finder/Holdings Management User Guide/Searching for Titles and Packages by Vendor](https://help.ebsco.com/interfaces/Full%20Text%20Finder/Holdings%20Management%20User%20Guide/Searching%20for%20Titles%20and%20Packages%20by%20Vendor).

Activate the Knovel collections to which you subscribe in Holdings Management. Please contact Knovel sales or support if you need a list of subscribed subject areas. **Note:** New titles that are added to complete collections will automatically be activated.

Details
Packages (89)
Links (1)
Notes (0)

Search by Package Name
Search
Show: Selected and Not Selected
Limit To: All
Sort: Package Name

89 Packages Found

Package Name	Content Type	Available Titles	Current Holdings	# of Titles Selected
Knovel, Academic, Adhesives, Coatings, Sealants & Inks	E-Book	80	Not Selected	--
Knovel, Academic, Aerospace & Radar Technology	E-Book	355	Selected	--
Knovel, Academic, AICHE/CCPS - Center for Chemical Process Safety	E-Book	102	Not Selected	--

For assistance with adding packages, see the following page available from the EBSCO Support Site:
http://support.ebsco.com/knowledge_base/detail.php?id=7388.

Setting link ordering priorities for Full Text Finder

Full Text Finder customers may select the order in which CustomLinks are displayed on the *Full Text Finder* link resolver menu when an item is available from more than one provider. For instructions on ordering your *Full Text Finder* CustomLinks please see the following:

https://help.ebsco.com/interfaces/Full_Text_Finder/Holdings_Management_User_Guide/Adding_or_Removing_Packages_from_Holdings

Activating Knovel collections in your discovery service

If you are using the *EBSCO Discovery Service* (EDS) together with *Full Text Finder*, then you will need to activate the relevant datasets in EDS; but no further action is required to set your specific Knovel holdings information as this will automatically be uploaded from *Full Text Finder* to EDS on a regular basis. For further information on the activation of Knovel datasets in EDS, see Managing your content in EBSCO Discovery Service (EDS):

https://help.ebsco.com/interfaces/EBSCO_Discovery_Service/EDS_Admin_Guide/Managing_your_content_in_EDS

If you are using another indexed-based library discovery tool such as Ex Libris's Primo or ProQuest's Summon, please contact your provider.

Need Help?

If you need help accessing the content on the **Knovel** platform or have any questions, you can contact **Knovel** at <https://app.knovel.com/web/support> or EBSCO Support at <http://support.ebsco.com>. For the most up-to-date version of this guide, please see http://support.ebsco.com/eds/content/en_ftf_knovel_quickrefguide.pdf.