

Tag search

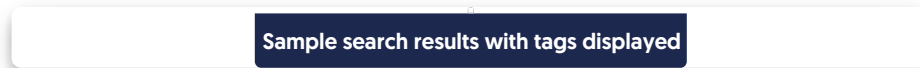
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If you use **Tags** to group related content together, encourage your readers to use a tag search to view those articles.

This can be a great form of search if you use tags for specific departments, products, teams, or features.

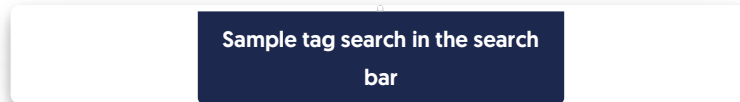
Readers can run a tag search in two ways:

1. A reader can select a tag to navigate to a list of all articles with that tag.



This performs a tag search in the background.

2. You can also teach readers to perform tag searches by beginning a search with a colon. The autosuggest search then only lists tags in your knowledge base:



For example, here's a list of all our articles referencing an AI feature, using an "AI feature" tag:

<https://support.knowledgeowl.com/help/search?phrase=:AI%20feature>

Below, we walk through some of the finer points of tag searches.



Single tag search only

Tag search currently supports searching by one tag only. You can't enter multiple tags in search.

Tag search case sensitivity

Tag searches are partially case-sensitive.

If I enter `:Owl`, the tag search looks for articles with an `Owl` tag.

If no results are returned from the case-sensitive search, the tag search automatically reruns the search with the case stripped out. In our example, it would then look for an `owl` tag.

You can bypass any weirdness with case sensitivity by selecting the tag you want from the autosuggest list after

you begin typing.

Save a tag search

While KnowledgeOwl has no way to technically save a tag search, if you want to direct readers to a specific tag search, run the tag search you want and copy the URL that generates. For example, here's the URL for our "synced content" tag search: <https://support.knowledgeowl.com/help/search?phrase=:synced%20content>

Once you have that URL, direct readers to it in a way that makes sense for you:

1. **Share the URL directly:** Paste the URL into an email, an in-app link, your Slack or Teams chat, or add it as a hyperlink directly within an article.
2. **Add the link to your knowledge base:** If you want the link to this resource to exist permanently in your knowledge base itself, create a [URL redirect article](#) or a [URL redirect category](#) and enter the tag search URL as the URL Redirect. Any time a reader opens that article or category, they'll be taken to the full tag search results for that tag.

Tags versus search phrases

One of our most frequently asked questions is what is the difference between tags and search phrases. While they appear similar, they perform different functions.

Tags are used for secondary navigation

Think of tags as an alternate form of navigation or organization, separate from your categories. Tags display in full search results and can add a layer of additional context to readers trying to decide which resource they most want.

- Categories and tags are both used for organization and navigation.
- Tags are added to articles to describe what the content is and what it relates to, and articles are put into categories for the same purpose.
- Both are visible to the reader.
- Neither are indexed for search but they display in the search results to provide additional context.
- Readers can select tags or categories in search results to navigate to a list of their articles.
- Tags have their own form of search: [Tag search](#).

Tag example

You might have a `troubleshooting` tag which tells you and the reader that (a) this article is about troubleshooting and (b) there are probably other articles which are about troubleshooting as well. By selecting the tag, the reader can navigate to a list of all articles with the tag `troubleshooting`.

You can pull up a list of all articles with a tag by doing a [Tag search](#). The syntax to return a list of articles with a tag is `:tag name`. This tells the search to skip the normal search and return a list of all articles with the specified tag. Entering `:troubleshooting` as your search would return all articles with the `troubleshooting` tag.

Search phrases are like keywords

KnowledgeOwl automatically indexes many article fields for search, including the body of your article.

So you don't have to add search phrases to get things to show up.

But you can add search phrases if you want to add keywords that don't appear in the article or to make an article return higher in the search results. Refer to [Use search phrases](#) for more information on search phrases.

Search phrases aren't displayed to readers, but they are used to return search results.

Search phrase example

Linus has an article on troubleshooting computer errors. Many computer errors stem from one of the computer "death" screens, where the screen locks and you can't do anything.

If you're on a Windows computer, this is often called the `blue screen of death` .

If you're on a Mac, this is often called the `spinning beachball (or pizza) of death` .

Linus's troubleshooting article doesn't explicitly include any of these phrases. He doesn't want to have them in there, cluttering up the actual troubleshooting steps.

Instead, he can add each "of death" phrase as a search phrase. This helps guarantee his readers will get the troubleshooting page they most need without him having to include "spinning pizza of death" in his troubleshooting article.

Sort tag search results

To show readers the option to sort search results, you must have search settings configured to display the sort option. Refer to [Sorting](#) for full instructions on turning on this setting.

Both keyword and tag search support sorting your search results as long as you have sorting turned on in your search settings.

Readers can sort by these options (all of which you can rename using [Customize default text](#)):

1. **Relevance:** Sorts the search results by their search relevance scores, as determined by your [Keyword search fields and weights](#). This is the default sort. This is also the sort used when you disable sorting.
2. **Popularity:** Sorts the search results by the articles' total views as logged in the [Popular Articles report](#).
3. **Last Updated:** Sorts the search results by the articles' Last Modified date, with the most recently modified listed first.
4. **Newest:** Sorts the search results by the articles' Date Created, with the most recently created listed first.

