



Search Hotkeys

Windows

+ + F

Mac

+ + F

Boolean and Wildcards

Using + or -

Example: makeuseof -microsoft +google

This will display all notes with the words **makeuseof** and **google**, but not **microsoft**.

* (asterisk)

Example: makeuseof*

This is especially helpful in cases where you're searching for the base word, but want to include other variations of it, like plural forms.

Using Search Operators

any:

Example: any: feeding snakes

This will bring any articles that contain **either** words feeding or snakes, unlike the default search method.

" (at the beginning)

Example: " feeding snakes

This brings any notes that have the words **feeding snakes** in that exact order.

notebook:

notebook:notebookname

Example: notebook:myresume

It's important that you don't put a space between the colon [:] and the notebook name.

Example: notebook:"business cards

intitle:

Example: intitle:quote

Great method when you know a specific set of words **in the title** of a note that you're looking for.

tag:

Example: tag:bicycling

For multiple words, you will need to add a quotation ["] between the colon [:] and the tag name.

created:[datetime] or
updated:[datetime]

Example: created:20130113

This will find any notes created on January 13, 2013.

Best used when you know the date a note was created or updated on or after.

You are also able to search in relativity to the current day.

Example: created:day-1 = yesterday and created:week-1 = one week ago.

resource:

Example: resource:image/png

This will display notes only with images in the file format of .PNG – if you want all images, add an asterisk [*] at the end. **Example:** resource:image/*

encryption:

Example: encryption:

This will display all specific notes that have encrypted data.

Other Tips

Save Your Searches

Expand the search options by clicking the arrow to the right of the search box. After you've typed in your desired search, click the magnifying glass with a plus sign over it. Name your search and specify the query.

Combine Search Techniques

You can combine search operators to improve and narrow results. Using the Boolean techniques in combination with search operators is yet another way to improve results. **Example:** resource:image/* intitle:nebraska