# [Master]► How to use Onenote

Monday, January 17, 2022 11:21 AM

Keywords or	Onenote documentation	How-to	search
search phrases			
(mandatory)			

# **Procedure**

## Search by hand:

Use the <u>INDEX</u> to be at the "start" of the OneNote documentation.

You can also take a look a the ADVANCED INDEX for a more in-depth view where to find information.

The INDEX show you the list of all SECTION GROUP which are big categories



• Each SECTION GROUP contain one or more SECTIONS



## HINT: Click on the return arrow to get back to the INDEX



Each SECTION contain one or more ARTICLES grouped together with SUB-SECTIONS



HINT: They can be open/closed using the arrow on the right



## To search by hand effectively:

Look at the index to find the big category related to what you search (example for Autopilot devices issues it is in **05) Bugs-Fixes** Inside, search the **Autopilot issues** section, then look at the articles / subsections for more info **Examples**:

### For an Autopilot issue:

05) Bugs-Fixes -> Autopilot issues -> Article

#### For a MAC issue

3) Hardware-Devices -> Mac -> Article

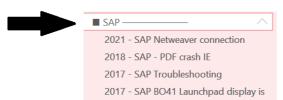
## Search with search feature:

### In short:

Use the search bar with simple keywords, error codes You can find at the top the latest articles you searched that use this term Next search in the titles Next inside articles.

### Use subsections and master articles to your advantage

If you happen to find a subsection (like <u>SAP — — — — — )</u> select this, this will send you directly to the sub-section that contain every article regarding the same subject).

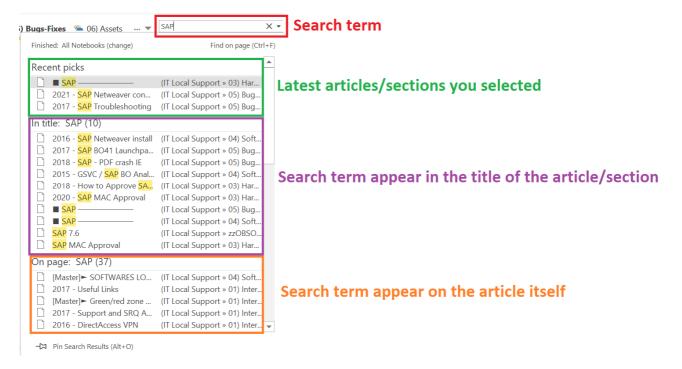


Also notes it exist multiples [Master] articles that should contain relevant/accessible/list like easy information, for that check [Master] Master articles masterlist

HINT: Doing search with keywords like this is more probable to give you an article than a big search phrase

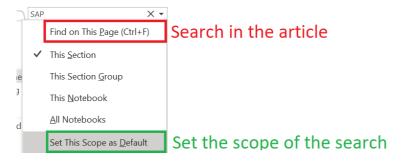
- o autopilot error
- o SAP update
- o Building plan

Also take notes of spelling mistakes you do, or that can appear during the writing of an article.



# Search on the page

Once you find the page you looked for, you can search the same term using **CTRL+F** or click on **Find on This page** This will give you all matching terms inside the article, even sometime in images.



Finally you can also make it so that it search on all notebooks, or only one, or only a section, but you should always use **All notebooks** as default scope.