archive today
Search for
Time
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Advanced Search
Tip: Search for exact phrases by wrapping them in double quotes (") e.g. "foo bar"
Search for wildcards (all possible endings) with an asterisk (*) e.g. foo*
Search for exact terms by putting a plus (+) in front of each term e.g. +foo +bar
Search for terms to exclude by putting a minus (-) in front of each term e.g. -foo -bar
Search for either term by putting OR between each term e.g. foo OR bar
Search within a site by using the site: operator e.g. site:example.com
Search for pages that link to a URL by using the url: operator e.g. url:example.com
Search for pages that are part of a domain by using the domain: operator e.g. domain:example.com
Search for pages that are from a specific archive by using the archive: operator e.g. archive:wikiteam
Search for pages that were archived in a specific year range by using the date: operator e.g. date:2000-2010
Search for pages that were archived in the last X days/months/years by using the date: operator e.g. date:>1d, date:>1m, date:>1y
Search for pages that were archived on a specific date by using the date: operator e.g. date:2000-01-01
Search for pages that were archived on a specific month by using the date: operator e.g. date:2000-01
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Search for pages that were archived on a specific hour by using the date: operator e.g. date:2000-01-01T00
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Search for pages that were archived on a specific quettosecond by using the date: operator e.g. date:2000-01-01T00:00:00.000

As soon as you hit enter on that line, the current time will be inserted into your file where your cursor was.

You can also set this up as a Hotkey to make it a little faster to apply. Let's walk through that process.

1. Open up the Settings panel using the cog wheel.

2. Select "Hotkeys" from the left hand menu. Scroll down to Templates or type tem in the Search box to locate templates.

3. Click the "Customize this command" button on Templates: *Insert current time*

4. Press the keyboard command of your choice using some combination of command, shift, and alt as well as letters, numbers, and symbols. I used Ctrl+Shift+I for the *Insert current time* command.

5. Once set, close the hotkey window and try it out. Place your cursor somewhere in a note and type the time inserted and select Ctrl+Shift+I (or whatever key combination you chose) to insert the time.

Using Other Date Formats In Your Notes

There are many different types of notes that you could use a template for. Among these are the very commonly used daily, weekly, monthly, quarterly, and yearly notes. Let's use these common note types to look at other ways you can use dates and time formatting within your templates to streamline note creation.

Creating a Daily Notes Template and Setting up the Daily Notes Core Plugin

A Daily Note is used by many in the Tools for Thought page as their daily log file to record all of their thoughts, tasks, and information for that day. We're going to start by creating a simple template that uses a few of the alternative date formats for our daily note.

1. To begin, create a new file in the Templates folder called Daily Template (or Daily Note Template if you prefer) and open it. Here we start with each day. Here is a walk through of what I included:
I wanted each note's top header to read Day of Week, Month, Day Year. Daily Note so I used the {{date}} script and customized the output for the script as it wouldn't return the standard YYYY-MM-DD format and instead returned the full date name.
On the next line, I wanted the text Day Number to hold and then I wanted the year's day number.
Then, similar to the first section, I added the Week number, again using a custom format for the date.
Note: In the image above, I needed to put another line of space between the Week number and the Tasks section but when I added it in the file it really made number looks so much larger than everything else. I didn't see it when I took the screen shot.
I then added the four sections I want to have in every daily note, each as level 1 headers.

Now, to give it a full test drive, let's set up the Daily Notes Core Plugin.

This will let us see how the Daily Notes template can be called by another plugin and automatically filled where we want it.

1. Open Settings

2. Make sure the Daily Notes Core Plugin is enabled from the Core Plugins Screen.

3. Now, under the Core Plugins section, select Daily Notes so we can set its options. We need to first confirm the date format. I like the format of YYYY-MM-DD but you can choose what you like. Next, we need to set the location to click Reveal reference on the window to see the key for how to format various date formats. I'll be showing you several examples of this in the screens that follow. Now, we're going to choose where all of our daily notes get stored. I like to keep all of my time based notes in a folder called Logs and then divide them into subfolders for Daily Notes, Weekly Notes, Monthly Notes, and so forth. Notes in the New Note location box. We'll create this file location right after we finish the settings. And, then, select the location To your Daily note Template. Finally, I turned on the toggle so that when I start up Obsidian, my Daily Note will open on startup just because I prefer that option.

4. Finally, let's go add the Logs folder and the Daily Notes folder inside of it.

5. You're now ready to test your first daily note. You can create the daily note using the Command Palette (Ctrl+P and then fn for Daily) or by clicking the Open Daily Note button on the menu bar.

This is what my first daily note looks like. If you used my template, you should get something similar but with the correct dates filled in.

You're now ready to start using your daily note.

You can do a lot of additional customization with the date and time scripts if you want to. Full documentation for that is located [on the moment page.](https://momentjs.com/docs/#/displaying/format/)

One More Plugin with Templates

If you want to push the Templater Core Plugin to its limits without adding any Community plugins then you may also want to use the Note Composer Plugin.

Note: You might also want to use the Unique Note Creator Plugin which lets you create a unique note based on the current date. While I personally don't make some of it's functionality fits into my note layout so that order to still have information you already have you'll be able to use this plugin and I hope some day you'll help me see how a Zettelkasten based on date and time codes can make sense to someone.

The Note Composer Plugin allows you to specify a few additional pieces of data in your template using your script. Let's create that template first and then we'll give the Note Composer Core plugin a run for its money.

1. Create a new note in your templates folder. Call it *Extracted Note*.
2. In your Extracted Note, you can use commands like {{VALUE:[[user:TITLE]]}} (content) and, of course, date and time. This is the simple template I set up for an Extracted Note

Note that I used double bracket variable of the double curly braces for fromTitle and date in order to create automated links back to the original file and to the daily note.

Now, you need to turn on the Note Composer plug in and set its template location. Again, this is just as we've done before so this time I'll just show you what the options screen for Note Composer looks like when you're done.

Now, to use this new functionality, you need two files.

The first is the file that has all the text. I used a short extract of the text of this article and created that note.

Then, you need to create a new note that uses the Extracted Note template. I named that file *Zettelkasten Plugin*.

Now that you have both of those files created, you can go back to the *Star Wars Plugin* file and select the text in that middle paragraph, then right click the text, and select Extract current selection...

A file window will open and ask you what file you want to put this text into. Choose your *Zettelkasten Plugin* file.

Your *Star Wars Plugin* file will now have a link to *Zettelkasten Plugin* where that text was and your *Zettelkasten Plugin* file will include the link to the original file, the date formatted as a link, and the extracted text.

These two images show what that looks like in its final form.

You can create a use of additional templates with the Templates plugin, but I think time is better spent learning more about the Templater plugin and really focusing on ways we can automate routine tasks with our notes.

Conclusion & Navigating The Article Series

This is the second article in my series on automating your workflow with Obsidian.md. Here are the other articles currently in the series:

- Part 1: Using Templates and Templates in Obsidian
- SW: ARCHIVE - Part 2: Maximizing the Templates Core Plugin
- Part 3: Using the Templater Community Plugin to Automate Files and Content
- Part 4: Other Things You Can Automate Using Templater Commands and Functions and Other Resources for More Inspiration

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- Subscribe to the Knowledge Work Nexus YouTube Channel
- Introduce the stack of templates used to deconstruct this series. It's available as a .zip whatever you want download on Gumroad.
- Buy Me A Virtual Coffee (or hit the Tip button on this article)
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