
Templater Obsidian Plugin

<% Templater %>

Templater is a template plugin for Obsidian.md. It defines a templating language that lets you insert variables and functions results into your notes. It will also let you execute JavaScript code manipulating those variables and functions.

Documentation

Check out the complete documentation to start using Templater.

Warning

Templater allows you to execute arbitrary JavaScript code and system commands.

It can be dangerous to execute arbitrary JavaScript code or system commands from untrusted sources. Only run code / commands that you understand, from trusted sources.

Template Showcase / Questions / Ideas / Help

Go to the discussion tab to ask and find this kind of things.

Don't be shy and share your templates created using Templater in the Template Showcase category. Use gists to share the template file.

Resources

A list of useful resources about Templater:

- @GitMurf quick demo [How to setup and run your first Templater JS script](https://github.com/SilentVoid13/Templater/discussions/187): <https://github.com/SilentVoid13/Templater/discussions/187>
- @shabegom [How To Use Templater JS Scripts](https://shbgm.ca/blog/obsidian/how-to-use-templater-js-scripts): <https://shbgm.ca/blog/obsidian/how-to-use-templater-js-scripts>
- @chhoumann Templates showcase: https://github.com/chhoumann/Templater_Templates
- @zachatoo Templates showcase: <https://zachyoung.dev/posts/templater-snippets>

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- @lguenth Templates showcase: <https://github.com/lguenth/obsidian-templates>
 - @tallguyjenks video: <https://youtu.be/2234DXKbNgM?t=1944>
 - @ProductivityGuru videos: <https://www.youtube.com/watch?v=cSawi0tYPMM>

Alternatives

- <https://github.com/chhoumann/quickadd>
- <https://github.com/garyng/obsidian-temple>
- <https://github.com/avirut/obsidian-metatemplates>

Contributing

Feel free to contribute.

You can create an issue to report a bug, suggest an improvement for this plugin, ask a question, etc.

You can make a pull request to contribute to this plugin development.

Check this to get more information on how to develop a new internal variable / function.

License

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Support

If you want to support me and my work, you can sponsor me on Github (preferred method) or donate something on **Paypal**.

