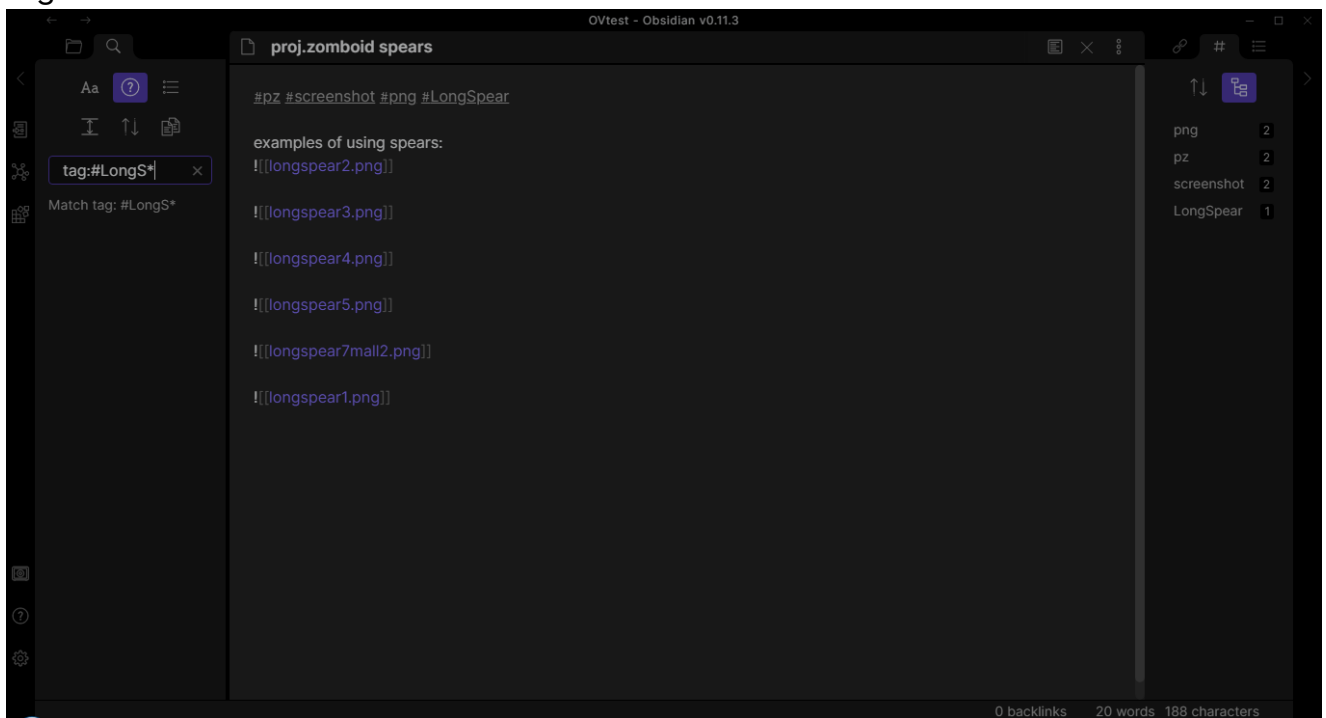


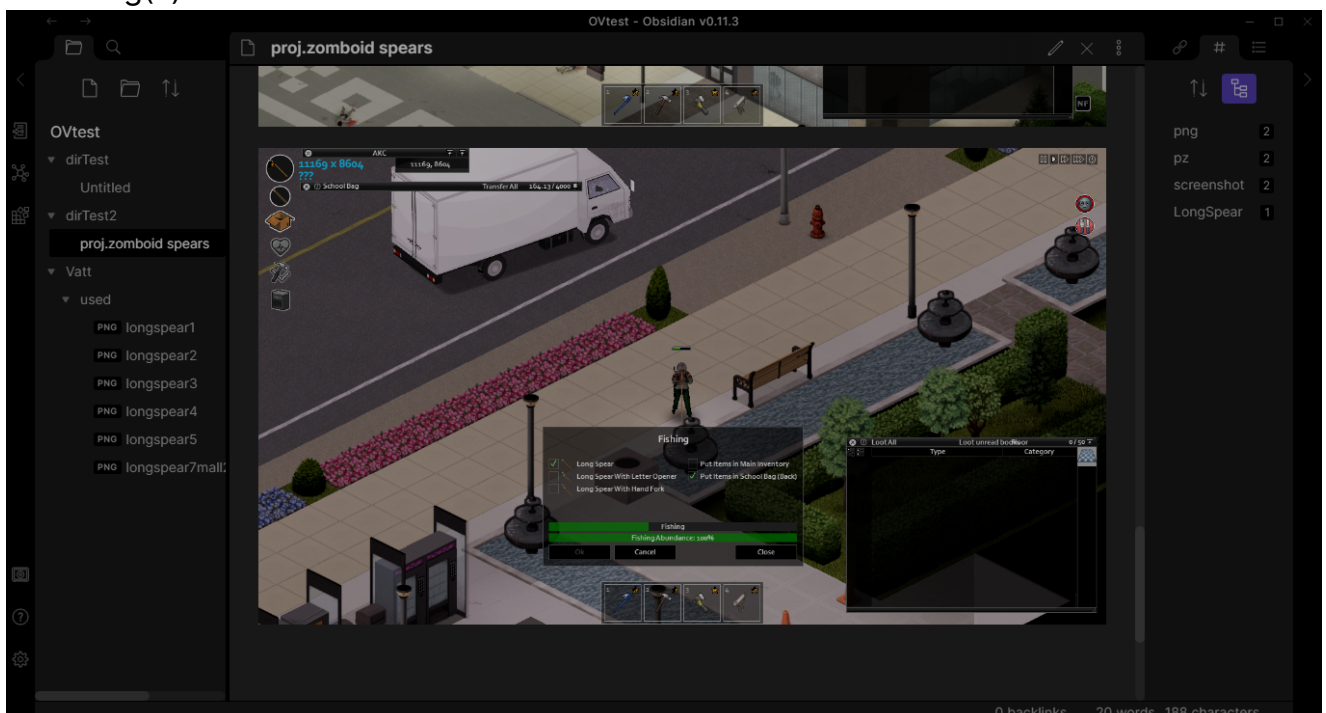
hi, these features are suggestions that i think will make Osidian a lot easier to use, and also help to attract even more users, who may start finding more ways to use Obsidian in their daily/business workflows :)

some examples could include, asset management, simple family photo tagging and biography pages, games design, development, and local bug testing.

1a) The ability to use wildcard(s) when searching, for example page/file names, and tag names.



2a) The ability to right-click on a supported image (when in preview mode), and on the image attachment in the left Vault Tree listing, and have 1 new menu option called "Add Tag(s)".

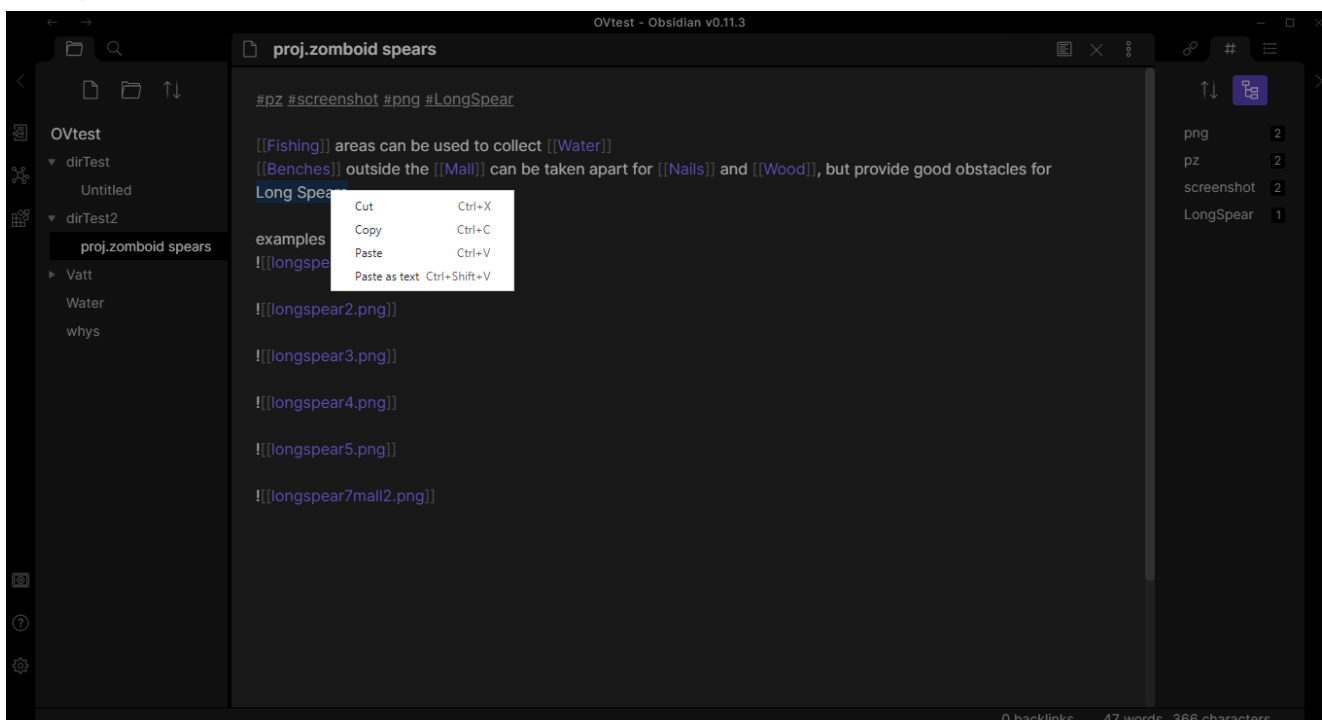


&

2b) This would open up a small window popup, which is simply plain text, and would allow users to quickly, efficiently, and easily type in a tag (or multiple tags), without needing to type anything else like #, just all the tags they wish, such as the objects in an image that are being explained in notes. For example, "Wooden Bench, Mall, Fish, Fishing".

(also, when 1 is added, users would be able to find results for 'Fish', 'LongSpearfishing', and 'Fishing' tags when searching for "fish"), or just 'LongSpearfishing', when searching for "LongSp"

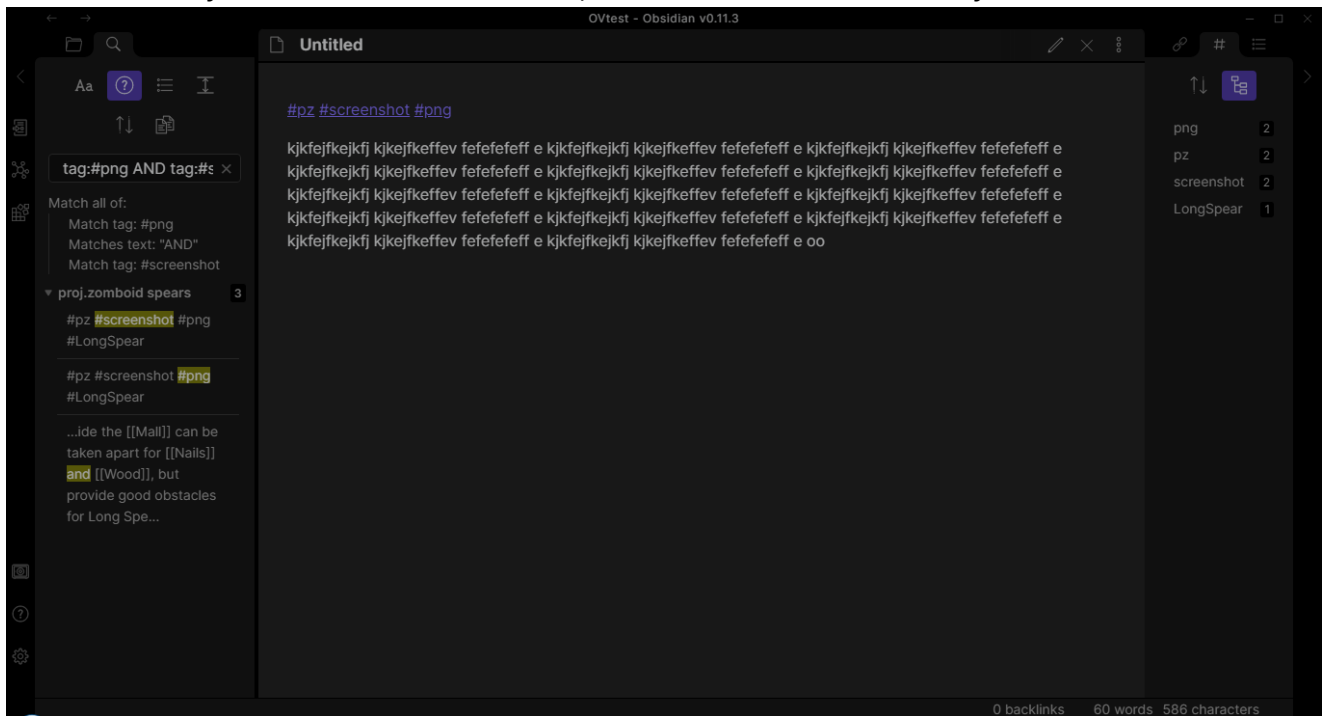
3a) The ability to right-click on a highlighted word (or highlighted words) when editing, such as "these words" and have an extra option appear at the top, called "Make Page Link".



This would simply be the same as the user having to highlight the word with the mouse, PLUS then having to also let go of the mouse, and start typing "BracketBracket" on a keyboard

3b) The ability to /escape from a character, such as if you want to quote the 2 Brackets without turning into a special syntax character. (maybe this exists and i dont know it yet) :)

4a) The ability to include attachments, (and/or) attachments only in search results.



(for example), in the above screenshot, searching for "#png AND #spear\*" without " marks, would optionally return all .png attachments (and / or from the file extension, or from an image tag from Suggestion 2, for any image attachments that have been tagged as "png").

Please note:

Some of these ideas might work well in most situations, but some might only really work when a user is working within 1 Vault at a time, or using just 1 big standalone Vault.

Such as when all content and attachments are copied as standalone files into a vault, where ALL data is contained in a standalone Vault, where everything is relative to the data within a vault, and with nothing being referenced outside of the vault, but maybe there is a way to allow some of these features for wider usage?)