

### Installation

Do install zsh in your Linux distribution, and on top of it, install oh-my-zsh. See [Installing ZSH](#) how to do that.

Then do install oh-my-zsh on top of that. See [Install Oh-My-Zsh](#) on how to do that.

Last ensure that `fzf` is installed on your system. See [fzf installation](#) on how to do that.

### Configuration

Then you have to configure `oh-my-zsh` so that `fzf` is configured as well.

Find in the configuration file the lines that enables the plugins

```
plugin s=(...)
```

Add to that list `fzf`

### Additional Resources

Using FZF to Preview Text Files on the Command Line and within Vim	<a href="https://youtu.be/aLMepxvUj4s">https://youtu.be/aLMepxvUj4s</a>
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### fzf explicit usage

You may call `fzf` without any argument directly from the command line, which then results in scanning the current directory and sub-directories for files. By entering then search terms (with multiple ones separated by SPACE), the list of matches gets more concrete



By mliebelt

[cheatography.com/mliebelt/](https://cheatography.com/mliebelt/)

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Page 1 of 1.

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