

What Vim Is and Why You Should Learn It



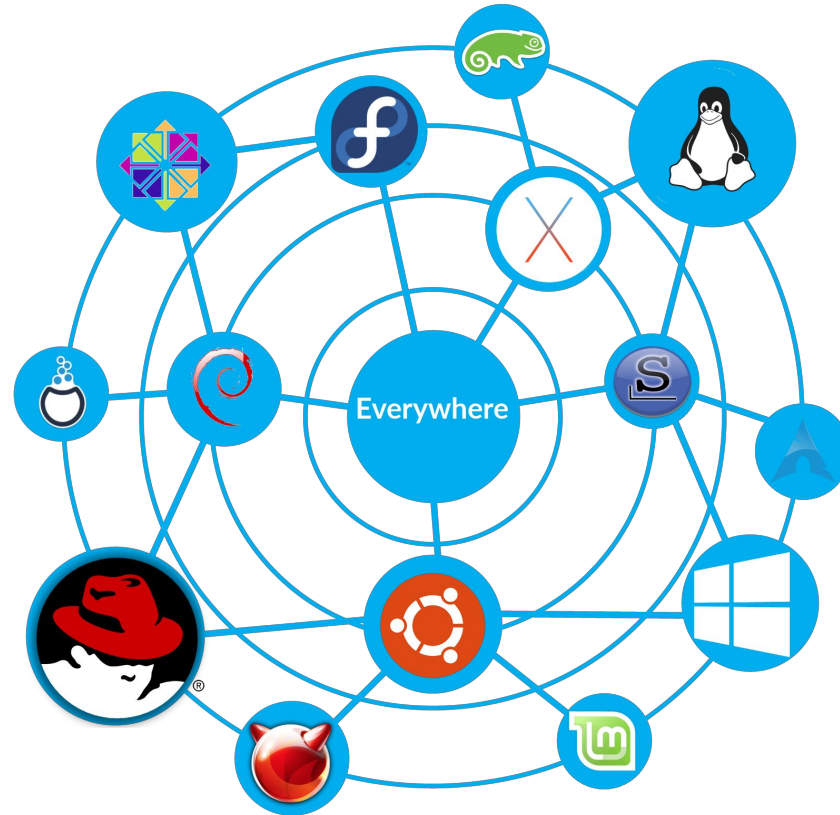
What is vim?

- Vim is an advanced text editor.
- Vim = Vi + IMproved.
- Vi is short for "visual."
- Vi has been replaced by vim.

```
-- INSERT --
```



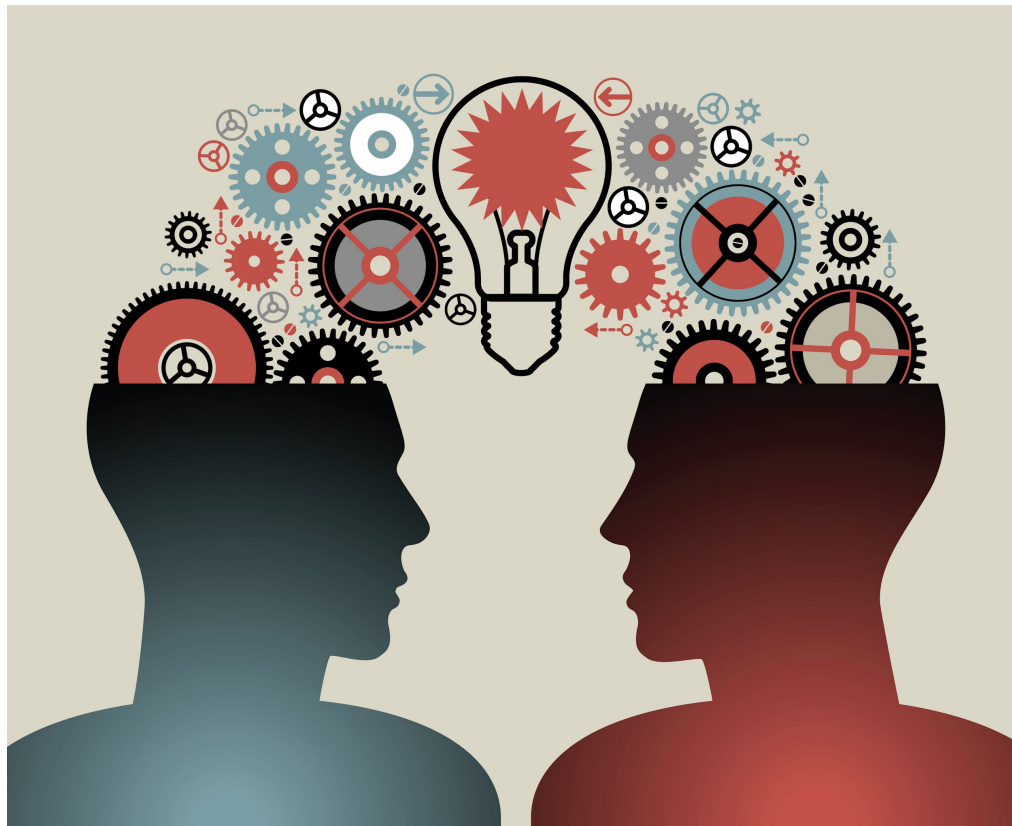
1) Vim Is Ubiquitous



2) Vim Is Amazingly Powerful



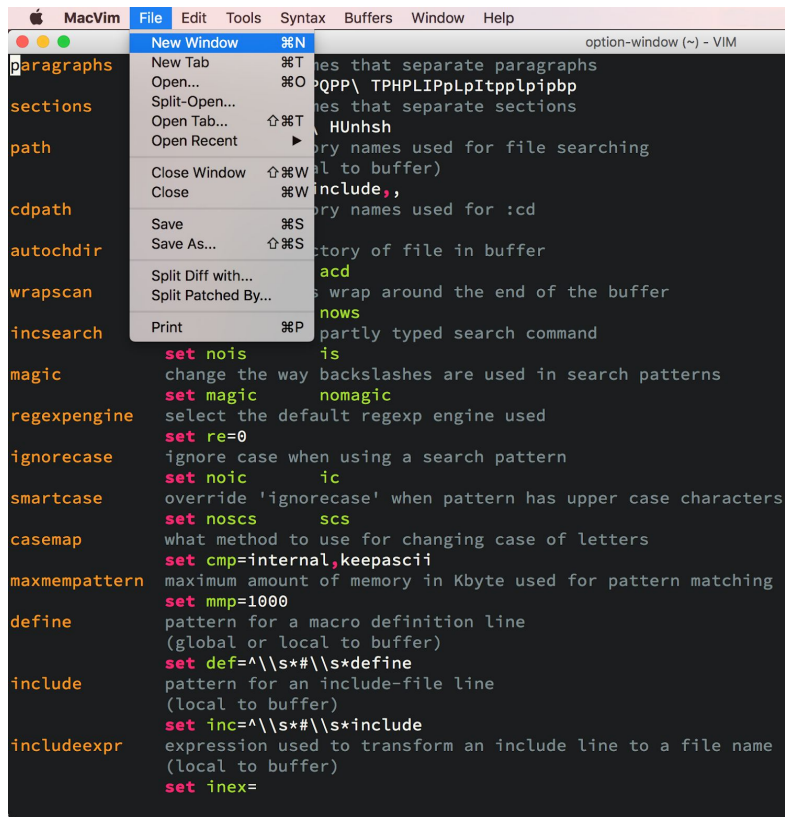
3) Vim's Knowledge Is Transferable



4) Vim Is Cross-Platform



5) Vim Is Available in a TUI and a GUI



You can define any key codes, e.g.:

```
:set t_xy=^[foo;
```

There is no warning for using a name that isn't recognized. codes as you like:

```
:map <t_xy> something
```

When a key code is not set, it's like it does not exist. Try value will result in an error:

```
:set t_kb=
```

```
:set t_kb
```

```
E846: Key code not set: t_kb
```

The t_xx options cannot be set from a `modeline` or in the `s` security reasons.

The listing from `":set"` looks different from Vi. Long string at the end of the list. The number of options is quite large "set all" probably does not fit on the screen, causing Vim to `more-prompt`.

7) Commands Are Easy to Remember



8) Vim Is Like a Language

"How do I delete
three words?"



"Oh, it's d3w"



9) Vim Is Thoroughly Documented



10) Vim Is Fun!

