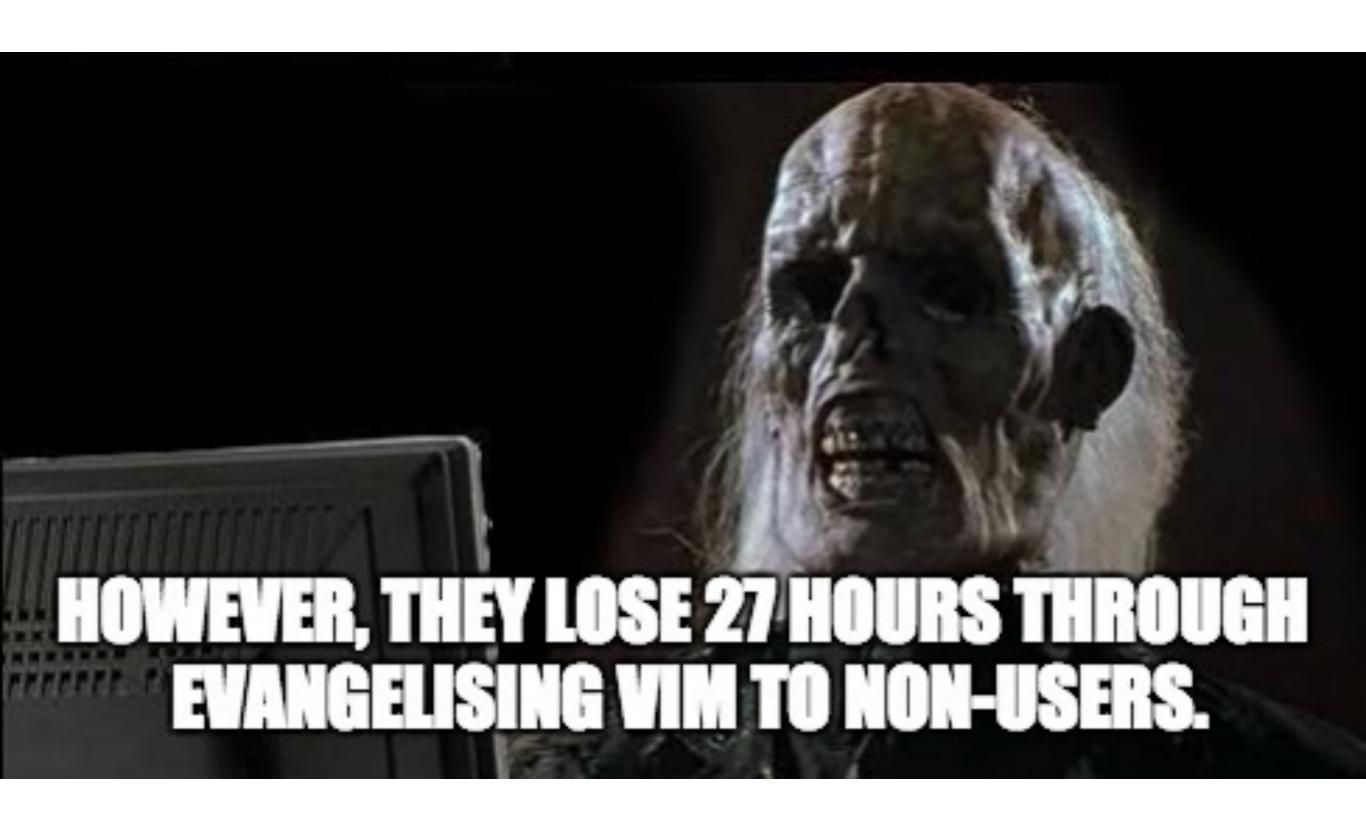


A Closer Look at Vim

MARKO IVANEK

Why Vim?





WHY VIM?

 It's powerful (modal editing, command composability)

• It's fun. Seriously...

It will live longer than you

• It's not THAT hard to learn

Who the hell even uses Vim anymore?

	2008	2009	2010	2012	2014	2015
VIM	16.6%	18.9%	25%	44.6%	35.4%	37.9%
		▲ 2.4	▲ 6.1	▲ 19.6	▼ -9.2	▲ 2.5
Emacs	6.6%	6.3%	7.7%	5.2%	4.8%	4.5%
		▼ -0.4	▲ 1.5	▼ -2.5	▼ -0.4	▼ -0.3
Textmate	56.5%	55.3%	48.6%	25.4%	7.1%	6.4%
		▼ -1.2	▼ -6.8	▼ -23.1	▼ -18.3	▼ -0.7
Eclipse Based	4.2%	2.5%	2.5%	0.3%	0.8%	0.3%
		▼ -1.7	▲ 0	▼ -2.2	▲ 0.5	▼ -0.5
Other	16.2%	17%	16.2%	6.5%	13.1%	9%
		▲ 0.9	▼ -0.8	▼ -9.7	▲ 6.6	▼ -4.1
Sublime	N/A	N/A	N/A	17.9%	38.8%	36.1%
				▲ 17.9	▲ 20.9	▼ -2.8
Atom	N/A	N/A	N/A	N/A	N/A	5.7%
						▲ 5.7
Visual Studio	N/A	N/A	N/A	N/A	N/A	0.1%
						▲ 0.1
XCode	N/A	N/A	N/A	N/A	N/A	N/A

WHAT'S THE DEAL...



...WITH MODAL EDUTING Pator.net

Movement

hjkl

W

b

е

ge

f[char] / F[char]

t[char] / T[char]

gg/G

Movement	Commands		
hjkl	d		
W	С		
b	У		
е	р		
ge			
f[char] / F[char]			
t[char] / T[char]			
gg / G			

Movement	Commands	Text Objects
hjkl	d	a*
W	С	i*
b	У	
е	p	
ge		
f[char] / F[char]		
t[char] / T[char]		
gg / G		

HOW TO LEARN VIM

- Remap your caps lock to escape
- Build your knowledge gradually
- Don't be afraid to make mistakes undos are cheap
- Ask!

THE FUTURE - NEOVIM

- Massive refactoring effort to bring Vim into the 21st century
- Asynchronous process execution
- Msgpack API for integrating Vim into GUIs (think Vim inside Atom)
- Built-in terminal emulator
- Lua as the scripting language, VimL-to-Lua transpiler
- More information:
 https://github.com/neovim/neovim/wiki/Introduction

RESOURCES

- Practical Vim, Drew Neil
- Vimcasts
- Vimtutor
- Built-in help (:h[elp])

BLOG POSTS

- http://stevelosh.com/blog/2010/09/coming-home-tovim/
- http://yehudakatz.com/2010/07/29/everyone-whotried-to-convince-me-to-use-vim-was-wrong/
- https://medium.com/@mkozlows/why-atom-cantreplace-vim-433852f4b4d1
- http://www.reddit.com/r/ProgrammerHumor/ comments/338tx5/vim/cqiyma2



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