# Vim. Учимся бегать часть !



# Мы не одни vimscript

+ vimscript
.vimrc

+ vimscript
.vimrc

+ CYN

```
+ vimscript
.vimrc
+ CУП
+ ЛЮДИ
```

```
vimscript
 .vimrc
 CYII
 ЛЮДИ
```

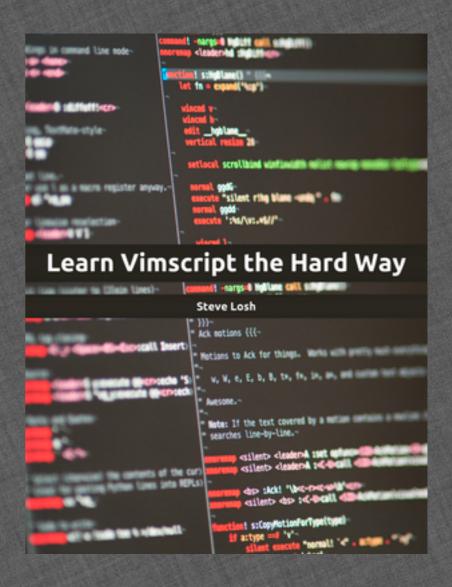
Сборки

# vimscript

```
1 let i = 1
2 while i < 5
3    echo "count is" i
4    let i += 1
5 endwhile</pre>
```

# vimscript

```
1 let i = 1
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5 endwhile</pre>
```





```
set background=dark
       colorscheme solarized
20
      set cursorline
                                     " Highlight current line
     set backspace=indent,eol,start
                                     " Backspace for dummies
     set linespace=0
                                     " No extra spaces between rows
                                     " Line numbers on
    set nu
    set hlsearch
                                     " Case insensitive search
    set ignorecase
    set smartcase
                                     " Case sensitive when uc present
    set wildmenu
                                     " Show list instead of just completing
     set wildmode=list:longest,full
                                     " Command <Tab> completion, list matches, then longest common part, then
                                     " Lines to scroll when cursor leaves screen
     set scrolljump=5
    set scrolloff=3
                                     " Minimum lines to keep above and below cursor
     set listchars=tab:>\ ,trail:●,extends:#,nbsp:. " Highlight problematic whitespace
                                     " Show command in status line
     set showcmd
     set laststatus=2
     " Simple Tab completion from
     " https://github.com/thoughtbot/dotfiles/blob/master/vimrc#L89
     set wildmode=list:longest,list:full
     set complete=.,w,t
     function! InsertTabWrapper()
       let col = col('.') - 1
```

# vim-pathogen

https://github.com/tpope/vim-pathogen



```
000
                                       [Vundle] Installer = (~) - VIM1
       Installing bundles to ~/.vim/bundle¬
     Bundle 'gmarik/vundle'¬
      Bundle 'molokai'¬
      Bundle 'gmarik/ingretu'¬
      Bundle 'anzaika/go.vim'¬
      Bundle 'jQuery'¬
      Bundle 'tpope/vim-rails'-
      Bundle 'tpope/vim-git'-
      Bundle 'tpope/vim-fugitive'-
https://github.com/gmarik/vundle
       Bündle 'repeat.vim'
      Bundle 'surround.vim'¬
       Bundle 'file-line'¬
       Bundle 'Align'¬
       Bundle 'lastpos.vim'¬
       Bundle 'Lokaltog/vim-easymotion'¬
       Bundle 'Lokaltog/vim-powerline'¬
       Bundle 'Indent-Guides'¬
       Bundle 'ZoomWin'¬
       Bundle 'tlib'¬
       Bundle 'tComment'¬
       Bundle 'gmarik/hlmatch.vim'¬
       Bundle 'L9'¬
       Bundle 'FuzzyFinder'¬
       Bundle 'kien/ctrlp.vim'¬
      Bundle 'kchmck/vim-coffee-script'¬
       Bundle 'gregsexton/gitv'¬
       Bundle 'rstacruz/sparkup.git'¬
       Helptags¬
     NORMAL
                [Vundle] Installer
                                                                         vundle 38%
```

#### Janus

■ README.md

# Janus: Vim Distribution https://github.com/carlhuda/janus

mappings.

The distribution is completely customisable using a [~/.vimrc.before] and [~/.vimrc.after] Vim RC files.

#### Updating to the latest version

To update to the latest version of the distribution, just run [rake] inside your [~/.vim] directory.

NOTE: If you ever have an error updating Janus relating to a missing commit in a submodule, please try running rake again before submitting an issue.





# https://github.com/spf13/spf13-vim

```
15
16 Unlike traditional VIM plugin structure, which similar to UNIX throws a#
17
18 Great care has been taken to ensure that each plugin plays nicely with #
19
20 Lastly (and perhaps, most importantly) It is completely cross platform.#
21

N BR: 3.0 README.markdown unix utf-8 markdown 2% LN 10 C 7
"README.markdown" 419L, 15789C written
```

тысячи их...

https://github.com/search?q=+vim+distribution



## https://github.com/kien/ctrlp.vim

```
1 VIM .vimrc unix:utf=8
    autoload/quickrun/runner/remote.vim
    autoload/sj/argparser/common.vim
+> autoload/camelcasemotion.vim
    plugin/camelcasemotion.vim
    doc/camelcasemotion.txt
+> plugin/EasyMotion.vim
    doc/easymotion.txt
+>> colors/molokai.vim
    modified.txt
prt path regex <mru>={ files }=<buf> <+3>
r>> mo:25_
```



:grep foo \*.md

— Поискать foo в файлах markdown

:grep foo \*.md

— Поискать foo в файлах markdown

: cnext — Следующее совпаение

:grep foo \*.md

— Поискать foo в файлах markdown

: cnext — Следующее совпаение

: cprev — Предыдущее совпадение

:grep foo \*.md

— Поискать foo в файлах markdown

:vim /foo/ \*.md

— Поискать используя vim regexp engine

: cnext — Следующее совпаение

: cprev — Предыдущее совпадение



## https://github.com/mileszs/ack.vim

#### ack.vim

This plugin is a front for the Perl module App::Ack. Ack can be used as a replacement for 99% of the uses of grep. This plugin will allow you to run ack from vim, and shows the results in a split window.

The Official Version of this plugin is available at vim.org.

#### Installation

#### Ack

You have to install ack, of course.

Install on Debian / Ubuntu with:

#### Argument List

:args *.*	index.html app.js
:args **/*.js *.css	<pre>app.js lib/framework.js app/controllers/Mailer.js</pre>
:args **/*.* :args *	Ваще все
:args `cat filelist`	Результат выполнения cat

#### Argument List

:args — Вывести содержимое args

:args *.*	index.html app.js
:args **/*.js *.css	app.js lib/framework.js app/controllers/Mailer.js
:args **/*.* :args *	Ваще все
:args `cat filelist`	Результат выполнения cat

#### Argument List

:args — Вывести содержимое args

:args {arglist} — Изменить содержимое args

:args *.*	index.html app.js
:args **/*.js *.css	app.js lib/framework.js app/controllers/Mailer.js
:args **/*.* :args *	Ваще все
:args `cat filelist`	Результат выполнения cat

:argdo normal @a

:argdo %s/Foo/Bar/g

: argdo[!] {cmd} — Выполнить над содержимым args

:argdo normal @a

:argdo %s/Foo/Bar/g

1. Скачайте файл lesson6.md

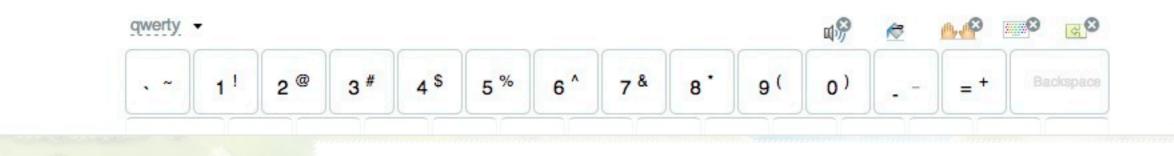
git clone <a href="https://github.com/akalyaev/vim-is-hard-lessons.git">https://github.com/akalyaev/vim-is-hard-lessons.git</a>

- 2. Откройте файл в Vim'e vim lesson6.md
- 3. Следуйте инструкции





## http://klava.org/





Игра

Рекорды

Словари

Об игре

Доз

http://klavogonki.ru/