

Создаем свой мир

Options

:set {name}

:set no{name}

:set hlsearch

:set wrap

:set nowrap


```
:set {name} [=value]
```

```
:set mouse=v
```

```
:set background=dark
```

Узнать значение

```
:set {name}?
```


Variables

Установить переменную

```
:let foo = "bar"
```

```
:let foo = 42
```

Узнать значение

```
:echo foo
```


Mappings

i
[n] [nore] map {key} {command}
v
o

i
[n] unmap {key}
v
o

i — режим вставки
n — нормальный режим
v — визуальный режим
o — ожидание оператора

map — замапить
unmap — отмапить
nore — не рекурсивно


```
map - x
imap <c-d> <esc>ddi
nmap x dd
nmap x ddx
nnoremap \ x
```

<leader> " лидер клавиша
<c-d> " сочетание с Ctrl
<Esc>
<CR> " Enter
<Tab>
<F1> .. <F12>

Colors

Включить подсветку кода

```
:syntax on
```

Выключить подсветку кода

```
:syntax off
```

Использовать подсветку
определенного языка

```
:set syntax={language}
```

```
:set syntax=ruby
```


Установить цветовую схему

```
: colorscheme {name}
```

Изменить фон

```
: set background=light|dark
```



```

0 require 'active_support/concern'
1 require 'active_support/ordered_options'
2 require 'active_support/core_ext/array/extract_options'
3
4 module ActiveSupport
5   # Configurable provides a <tt>config</tt> method to store and retrieve
6   # configuration options as an <tt>OrderedHash</tt>.
7   module Configurable
8     extend ActiveSupport::Concern
9
10    class Configuration < ActiveSupport::InheritableOptions
11      def compile_methods!
12        self.class.compile_methods!(keys)
13      end
14
15      # Compiles reader methods so we don't have to go through method_missing.
16      def self.compile_methods!(keys)
17        keys.reject { |m| method_defined?(m) }.each do |key|
18          class_eval <<-RUBY, __FILE__, __LINE__ + 1
19            def #{key}; _get(#{key.inspect}); end
20          RUBY
21        end
22      end
23    end
24
25    module ClassMethods
26      def config
27        @_config ||= if respond_to?(:superclass) && superclass.respond_to?(:config)
28          superclass.config.inheritable_copy
29        else

```

<https://github.com/tomasr/molokai>


```

0 require 'active_support/concern'
1 require 'active_support/ordered_options'
2 require 'active_support/core_ext/array/extract_options'
3
4 module ActiveSupport
5   # Configurable provides a <tt>config</tt> method to store and retrieve
6   # configuration options as an <tt>OrderedHash</tt>.
7   module Configurable
8     extend ActiveSupport::Concern
9
10    class Configuration < ActiveSupport::InheritableOptions
11      def compile_methods!
12        self.class.compile_methods!(keys)
13      end
14
15      # Compiles reader methods so we don't have to go through method_missing.
16      def self.compile_methods!(keys)
17        keys.reject { |m| method_defined?(m) }.each do |key|
18          class_eval <<-RUBY, __FILE__, __LINE__ + 1
19            def #{key}; _get(#{key.inspect}); end
20          RUBY
21        end
22      end
23    end
24
25    module ClassMethods
26      def config
27        @_config ||= if respond_to?(:superclass) && superclass.respond_to?(:config)
28          superclass.config.inheritable_copy
29        else

```

<https://github.com/daylerees/colour-schemes>


```

0 require 'active_support/concern'
1 require 'active_support/ordered_options'
2 require 'active_support/core_ext/array/extract_options'
3
4 module ActiveSupport
5   # Configurable provides a <tt>config</tt> method to store and retrieve
6   # configuration options as an <tt>OrderedHash</tt>.
7   module Configurable
8     extend ActiveSupport::Concern
9
10    class Configuration < ActiveSupport::InheritableOptions
11      def compile_methods!
12        self.class.compile_methods!(keys)
13      end
14
15      # Compiles reader methods so we don't have to go through method_missing.
16      def self.compile_methods!(keys)
17        keys.reject { |m| method_defined?(m) }.each do |key|
18          class_eval <<-RUBY, __FILE__, __LINE__ + 1
19            def #{key}; _get(#{key.inspect}); end
20          RUBY
21        end
22      end
23
24      module ClassMethods
25        def config
26          @_config ||= if respond_to?(:superclass) && superclass.respond_to?(:config)
27            superclass.config.inheritable_copy
28          else
29

```

<https://github.com/altercation/vim-colors-solarized>


```

0 require 'active_support/concern'
1 require 'active_support/ordered_options'
2 require 'active_support/core_ext/array/extract_options'
3
4 module ActiveSupport
5   # Configurable provides a <tt>config</tt> method to store and retrieve
6   # configuration options as an <tt>OrderedHash</tt>.
7   module Configurable
8     extend ActiveSupport::Concern
9
10    class Configuration < ActiveSupport::InheritableOptions
11      def compile_methods!
12        self.class.compile_methods!(keys)
13      end
14
15      # Compiles reader methods so we don't have to go through method_missing.
16      def self.compile_methods!(keys)
17        keys.reject { |m| method_defined?(m) }.each do |key|
18          class_eval <<-RUBY, __FILE__, __LINE__ + 1
19            def #{key}; _get(#{key.inspect}); end
20          RUBY
21        end
22      end
23    end
24
25    module ClassMethods
26      def config
27        @_config ||= if respond_to?(:superclass) && superclass.respond_to?(:config)
28          superclass.config.inheritable_copy
29        else

```

<https://github.com/brendonrapp/smyck-vim>

.vimrc

1. Скачайте файл .vimrc

```
git clone https://github.com/akalyaev/vim-is-hard-lessons.git
```

2. Откройте файл в Vim'e

```
vim .vimrc
```


Vimbits

A vimbit is a snippet of a .vimrc. Share your coolest trick, mapping, setting, or custom command for the Vim editor. Find new bits and vote up the best ones.

`:set awesome=on`

Hot:**Hilight trailing spaces.**

```
1. match Error /\s\+$/
```

Newest:**Toggle relative line numbers (hybrid mode)**

```
1. """ Toggle relative line number
2. function! NumberToggle()
3.     if(&relativenumber)
4.         set norelativenumber
5.         set number
```

<http://vimbits.com/>

Vimbits is open

2/26/12 by KKuchta

Vimbits is an upvote-downvote site for vimrc tricks.

After my first few months in the vimverse, I got a little disheartened that the best way to find new ideas for vim customization seemed to be by crawling through other developers' vimrcs. Don't get me wrong- that was useful and educational, but I've found that by now, 99% of any given vimrc I've already seen.

Vimbits aims to break these down into discrete units that can be tagged, categorized, voted on and ranked. A newish vim user should be able to skim the 'Top' list and populate their vimrc from there.

Some ideas for after launch:

- Some system to mark vimbits as 'obvious' (eg, `syntax on` or `set hidden`). These can be enshrined somewhere visible, but removed from the main 'top' page.



<https://www.facebook.com/undevschool>

Вопросы?

Антон Каляев

twitter / @AntonKalyaev

Андрей Кулаков

twitter / @8xx8ru