Sublime Packages

Package Manager

- packagecontrol.io/installation

INSTALLATION

Simple

The simplest method of installation is through the Sublime Text console. The console is accessed via the `ctrl+`` shortcut or the View > Show Console menu. Once open, paste the appropriate Python code for your version of Sublime Text into the console.

SUBLIME TEXT 3   SUBLIME TEXT 2

```
import urllib.request,os,hashlib; h =
'2915d1851351e5ee549c20394736b442' +
'8bc59f460fa1548d1514676163dafc88'; pf = 'Package Control.sublime-
package'; ipp = sublime.installed_packages_path();
urllib.request.install_opener( urllib.request.build_opener(
urllib.request.ProxyHandler()) ); by = urllib.request.urlopen(
'http://packagecontrol.io/' + pf.replace(' ', '%20')).read(); dh =
hashlib.sha256(by).hexdigest(); print('Error validating download
(got %s instead of %s), please try manual install' % (dh, h)) if
dh != h else open(os.path.join( ipp, pf), 'wb' ).write(by)
```
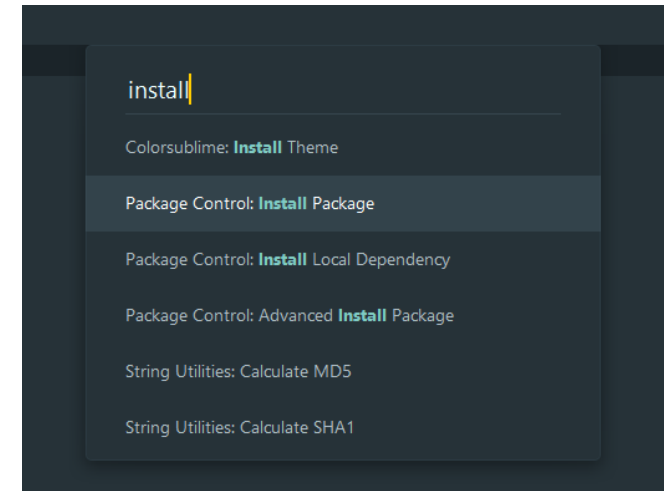
Finding a Package

Installing a Package

1. Open Command Palette
   (cmd + shift + p)
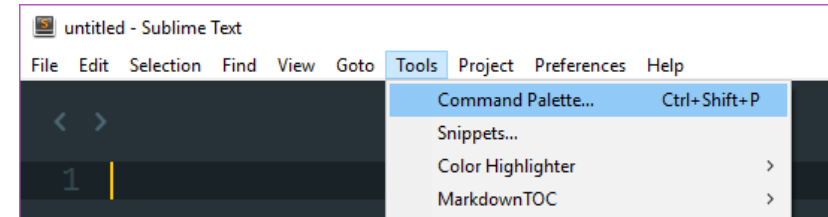
2. Type in "install" and click on
   "Package Control: Install Package"

3. Type in and select the package name

4. Follow any extra instructions in the package's readme file

Themes

- Find a theme:
  - Browser themes at colorsublime.com
  - Or, check out a top themes list: here
  - Or, all the packages tagged as themes: here
  - Or use the ColorSublime package for installing/previewing themes from colorsublime.com
- Install using the command palette
  - Cmd+Shift+P
  - Type the name of the theme
- Themr – a package for quickly switching between your installed themes

Web Development Packages

- [BracketHighlighter](#) – highlights opening & closing brackets
- [W3CValidators](#) – check your HTML for errors
- [AutoFileName](#) – adds autocomplete for img's src
- [Emoji](#) – shortcuts for inserting emojis
  - Opt+Shift+P, then type and select "Emoji: Insert Emoji"
- [Color Highlighter](#) – highlights colors and adds color picker
- [HTML-CSS-JS Prettify](#) – formats sloppy code
  - Requires a separate piece of software: [Node.js](#)!

Emmet

- Speedy hotkeys for web development
- [Package Info](), [Emmet Homepage]()
- [Cheatsheet]()

Linters

- A linter will check your code for errors as you type

- More involved setup – see readmes

- Install base package: [SublimeLinter](#)

- Install a linter for a specific language
  - E.g. [SublimeLinter-contrib-htmlhint](#) for html