DOCUMENTATION IS FREAKING AWESONE

a magical afternoon with Kyle Neath

Kyle Neath is...

a designer a b c d <lid d d d <lid

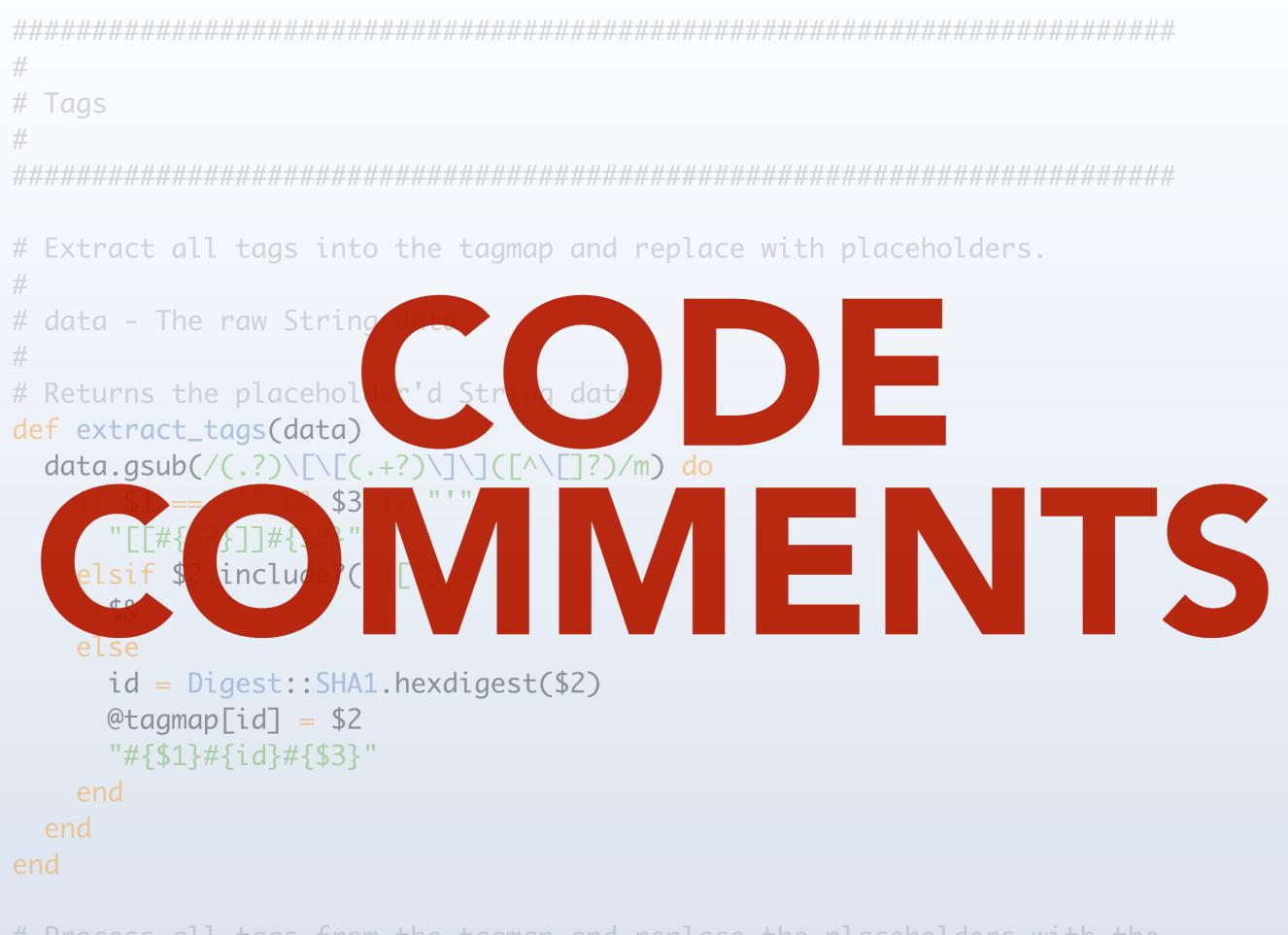


warpspire.com

A favorite pastime... Building small projects with ruby

There's a library for almost everything

It's not if the library exists... It's whether I can figure out how to use the @!&*# thing **Documentation** is...



Process all tags from the tagmap and replace the placeholders with the # final markup.

First there was RDoc rdoc.sourceforge.net *"latest via CVS"*

00

Classes

AbstractController

AbstractController::ActionNotFound AbstractController::ActionNotFound AbstractController::AssetPaths AbstractController::Base AbstractController::Callbacks AbstractController::Callbacks::ClassN AbstractController::Collector AbstractController::DoubleRenderEn AbstractController::DoubleRenderErr AbstractController::Error AbstractController::Helpers AbstractController::Helpers::ClassMe AbstractController::118nProxy AbstractController::Layouts AbstractController::Layouts::ClassMe AbstractController::Layouts::ClassMc AbstractController::Logger AbstractController::Rendering AbstractController::Rendering::Class AbstractController::Translation AbstractController::ViewPaths AbstractController::ViewPaths::Class ActionController ActionController::ActionControllerErrc ActionController::Base ActionController::Base::DeprecatedE ActionController::Caching ActionController::Caching::Actions 4 1

Methods

- & (ActiveRecord::SpawnMethods) + (ActiveModel::MassAssignmentSec
- + (ActiveSupport::SafeBuffer)
- + (Rails::Initializable::Collection)
- + (ActiveSupport::Duration)
- + (ActiveSupport::Multibyte::Chars)
- + (ActiveSupport::TimeWithZone)
- (Time)
- (ActiveSupport::Duration)
- (ActiveSupport::TimeWithZone)
- << (Rails::Paths::Path)
- << (ActiveSupport::SafeBuffer)
- << (ActionView::OutputBuffer)
- << (ActionView::Helpers::PrototypeH << (Rails::Paths::Root)
- <=> (ActiveRecord::ConnectionAdap
- <=> (ActiveSupport::Multibyte::Chars
- <=> (ActiveSupport::TimeWithZone)
- <=> (ActiveSupport::TimeZone)
- <=> (Time)
- <=> (DateTime)
- == (ActiveRecord::Base) == (ActiveRecord::Relation)
- == (ActiveResource::Base)
- == (ActiveResource::Request)
- == (ActionView::FileSystemResolver)
- == (Mime::Type)

Ruby on Rails Documentation

Ruby on Rails v3.0.3

File

README.rdoc

Path: README.rdoc Modified: Tue Nov 16 17:09:19 +0000 2010

Welcome to Rails

Rails is a web-application framework that includes everything needed to create database-backed web applications according to the Model-View-Control pattern.

This pattern splits the view (also called the presentation) into "dumb" templates that are primarily responsible for inserting pre-built data in between HTML tags. The model contains the "smart" domain objects (such as Account, Product, Person, Post) that holds all the business logic and knows how to persist themselves to a database. The controller handles the incoming requests (such as Save New Account, Update Product, Show Post) by manipulating the model and directing data to the view.

In Rails, the model is handled by what's called an object-relational mapping layer entitled Active Record. This layer allows you to present the data from database rows as objects and embellish these data objects with business logic methods. You can read more about Active Record in its README.

The controller and view are handled by the Action Pack, which handles both layers by its two parts: Action View and Action Controller. These two layers are bundled in a single package due to their heavy interdependence. This is unlike the relationship between the Active Record and Action Pack that is much more separate. Each of these packages can be used independently outside of Rails. You can read more about Action Pack in its README.

Getting Started

Install Rails at the command prompt if you haven't yet:

gem install rails

At the command prompt, create a new Rails application:

rails new myapp

where "myapp" is the application name.

Change directory to myapp and start the web server:

P 🔿 RDoc Documentation [ruby-doc.org]				
iles irray.c ignum.c lass.c compar.c compile.c complex.c cont.c lebug.c lir.c	Arra Basi Bign Bind Class A Com	F umentError y cObject um ling		Methods !~ (Object) % (Fixnum) % (Numeric) % (Bignum) % (String) % (Float) & (Bignum) & (NilClass) & (FalseClass)
Class	ArgumentEr	rror		
	error.c StandardError Ruby 1.9.2			
Raised	when the arguments	s are wrong and there isn't	a more specific	Exception class.
	l when the arguments ssing the wrong num	-	a more specific	: Exception class.
Ex: pa	-	-	a more specifi	: Exception class.
Ex: pa [1,	ssing the wrong num	-	a more specifi	: Exception class.
Ex: pa [1, <i>raises</i>	2, 3].first(4, 5) the exception:	-	a more specifi	Exception class.
Ex: pa [1, <i>raises</i> Arg	umentError: wrong num	ber of arguments	a more specifi	Exception class.
Ex: pa [1, <i>raises</i> Arg Ex: pa	umentError: wrong num	ber of arguments (2 for 1)	a more specifi	Exception class.
Ex: pa [1, <i>raises</i> Arg Ex: pa [1,	assing the wrong num 2, 3].first(4, 5) the exception: umentError: wrong numbrishing an argument the	ber of arguments (2 for 1)	a more specifi	: Exception class.
Ex: pa [1, raises Arg Ex: pa [1, raises	essing the wrong num 2, 3].first(4, 5) the exception: umentError: wrong numb assing an argument th 2, 3].first(-4)	ber of arguments (2 for 1) hat is not acceptable:	a more specifi	: Exception class.
Ex: pa [1, raises Arg Ex: pa [1, raises	assing the wrong num 2, 3].first(4, 5) the exception: umentError: wrong numb assing an argument th 2, 3].first(-4) the exception: umentError: negative a	array size		e software development company in Scottsdale, AZ.

For more information on the Ruby programming language, visit ruby-lang.org.

Want to help improve Ruby's API docs? See Ruby Documentation Guidelines.

Then there was YARD yardoc.org

00	File: README			
Class List Classes Methods Files	Libraries » yard (0.6.4) » Index » File: README (no frames) Searc	h: Search		
Search:	YARD: Yay! A Ruby	Table of Contents (left)		
Top Level Namespace	Documentation Tool	1. Synopsis		
Array < Object	Homepage: http://yardoc.org	2. Feature List		
File < Object	IRC: irc.freenode.net / #yard Git: http://github.com/lsegal/yard	3. Installing		
Hash < Object	Author: Loren Segal	4. Usage		
Insertion < Object	Contributors: See Contributors section below Copyright: 2007-2010	1. Generating Documentation		
Module < Object	License: MIT License	2. Queries 3. Live Reloading		
String < Object	Latest Version: 0.6.4 (codename "Snowy White Picket Fences") Release Date: December 21st 2010	4. Serving Gems		
SymbolHash < Hash		5. Changelog		
▼ YARD	Synopsis	6. Contributors		
► CLI	7. Copyrig	7. Copyright		
► CodeObjects	YARD is a documentation generation tool for the Ruby programming language. It enables the user to generate consistent, usable documentation that can be exported to a number of formats			
Config < Object	very easily, and also supports extending for custom Ruby			
Docstring < String	constructs such as custom class level definitions. Below is a summary	of some of YARD's notable features.		
► Handlers	Feature List			
Logger < Logger				
▶ Parser	1. RDoc/SimpleMarkup Formatting Compatibility: YARD is made to			
▶ Rake	YARD does no processing on RDoc documentation strings, and leave decide how to render the documentation.	s this up to the output generation tool to		
Registry	2. Yardoc Meta-tag Formatting Like Python, Java, Objective-C and			
RegistryStore < Object	definition syntax for meta tags alongside regular code documentation. These tags should be able to happily sit			
Serializers	important information about objects, such as what parameters they take and what types they are expected to be,			
▶ Server	what type amethod should return, what exceptions it can raise, if it is deprecated, etc It also allows information to be better (and more consistently) organizedduring the output generation phase. You can find a list of tags in			
► Tags	the Tags.md file.			
▶ Templates	YARD also supports an optional "types" declarations for certain tags. signatures for ruby methods and parameters in a non intrusive but h			
Verifier < Object	describing this data in the body of the description, a developer may f type(s) in a single line. Consider the following Yardoc'd method:			

And of course TomDoc tomdoc.org

TomDoc will save the world

Photo Credit: Claude Nix

Unless you want generated docs

Photo Credit: Claude Nix

YARD & RDoc are highly structured

Reverses the contents of a String or IO object.
#

@param [String, #read] contents the contents to reverse # @return [String] the contents reversed lexically def reverse(contents)

end

TomDoc is lightly structured

```
# Extract all code blocks into the codemap and replace
# with placeholders.
```

```
# data - The raw String data.
```

```
# Returns the placeholder'd String data.
```

```
def extract_code(data)
```

end

#

#

Also, tools like docco rocco, pycco, shocco

docco.coffee

Main Documentation Generation Functions	
Generate the documentation for a source file by reading it in, splitting it up into comment/code sections, highlighting them for the appropriate language, and merging them into an HTML template.	<pre>generate_documentation = (source, callback) -> fs.readFile source, "utf-8", (error, code) -> throw error if error sections = parse source, code highlight source, sections, -> generate_html source, sections callback()</pre>
<pre>Given a string of source code, parse out each comment and the code that follows it, and create an individual section for it. Sections take the form: { docs_text: docs_html: code_text: } }</pre>	<pre>parse = (source, code) -> lines = code.split '\n' sections = [] language = get_language source has_code = docs_text = code_text = '' save = (docs, code) -> sections.push docs_text: docs, code_text: code for line in lines if line.match language.comment_matcher if not (line.match language.comment_filter) if has_code save docs_text += line.replace(language.comment_matcher, '') + '\n' else has_code = yes code_text += line + '\n' save docs_text, code_text sections </pre>
Highlights a single chunk of CoffeeScript code, using Pygments over stdio, and runs the text of its corresponding comment through Markdown , using the Github-flavored-Markdown modification of <u>Showdown.js</u> . We process the entire file in a single call to Pygments by inserting little marker comments between each section and then splitting the result string wherever our markers occur.	<pre>highlight = (source, sections, callback) -> language = get_language source pygments = spawn 'pygmentize', ['-l', language.name, '-f', 'html', '-0', output = '' pygments.stderr.addListener 'data', (error) -> console.error error if error pygments.stdout.addListener 'data', (result) -> output += result if result pygments.addListener 'exit', -> output = output.replace(highlight_start, '').replace(highlight_end, '') fragments = output.split language.divider_html for section, i in sections section.code_html = highlight_start + fragments[i] + highlight_end section.docs_html = showdown.makeHtml section.docs_text callback()</pre>

pygments.stdin.write((section.code_text for section in sections).join(language.divider_text)) pygments.stdin.end()

'-f', 'html', '-0', 'encoding=utf-8']

Main Documentation Generation Functions

Generate the documentation for a source file by reading it in, splitting it up into comment/code sections, highlighting them for the appropriate language, and merging them into an HTML template.

Given a string of source code, parse out each comment and the code that follows it, and create an individual section for it. Sections take the form:

```
{
    docs_text: ...
    docs_html: ...
    code_text: ...
    code_html: ...
}
```

```
generate_documentation +
fs.readFile source, "
throw error if error
sections = parse sou
highlight source, so
generate_html sour
callback()
```

docs_text += lin

```
generate_documentation = (source, callback) ->
  fs.readFile source, "utf-8", (error, code) ->
    throw error if error
    sections = parse source, code
   highlight source, sections, ->
      generate_html source, sections
     callback()
parse = (source, code) ->
  lines = code.split '\n'
  sections = 

  language = get_language source
  has_code = docs_text = code_text = ''
  save = (docs, code) ->
    sections.push docs_text: docs, code_text: code
  for line in lines
   if line.match language.comment_matcher
      if not (line.match language.comment_filter)
        if has_code
          save docs_text, code_text
          has_code = docs_text = code_text = ''
```

docs_text += line.replace(language.comment_matcher, '') + '\n'

Code comments are just the start

AN AWESOME WEBSITE

Does your project Google?

ruby version manager

About 542,000 results (0.14 seconds)

Advanced search

×

Search

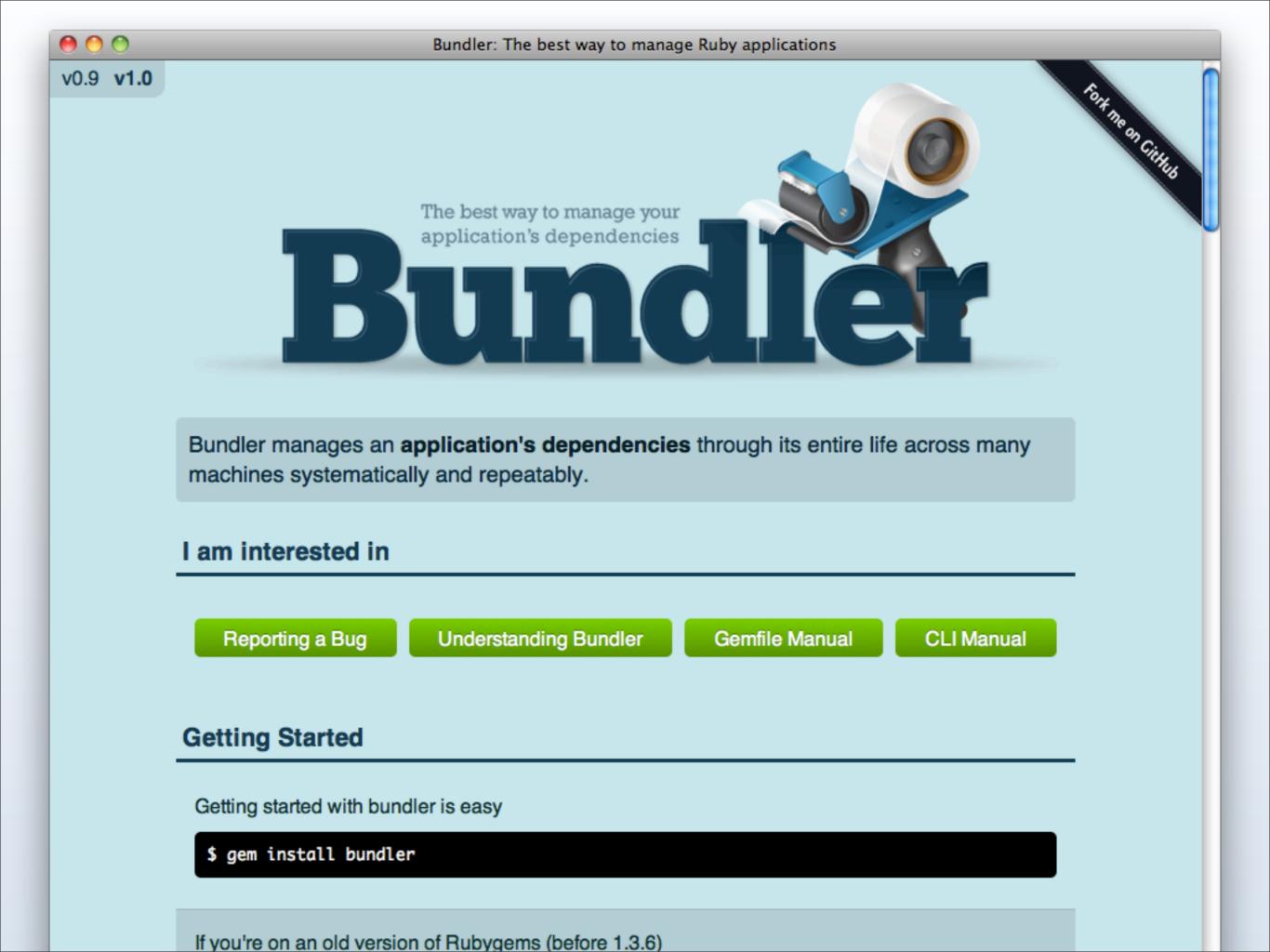
RVM: Ruby Version Manager - RVM Ruby Version Manager - Documentation 2 - 3

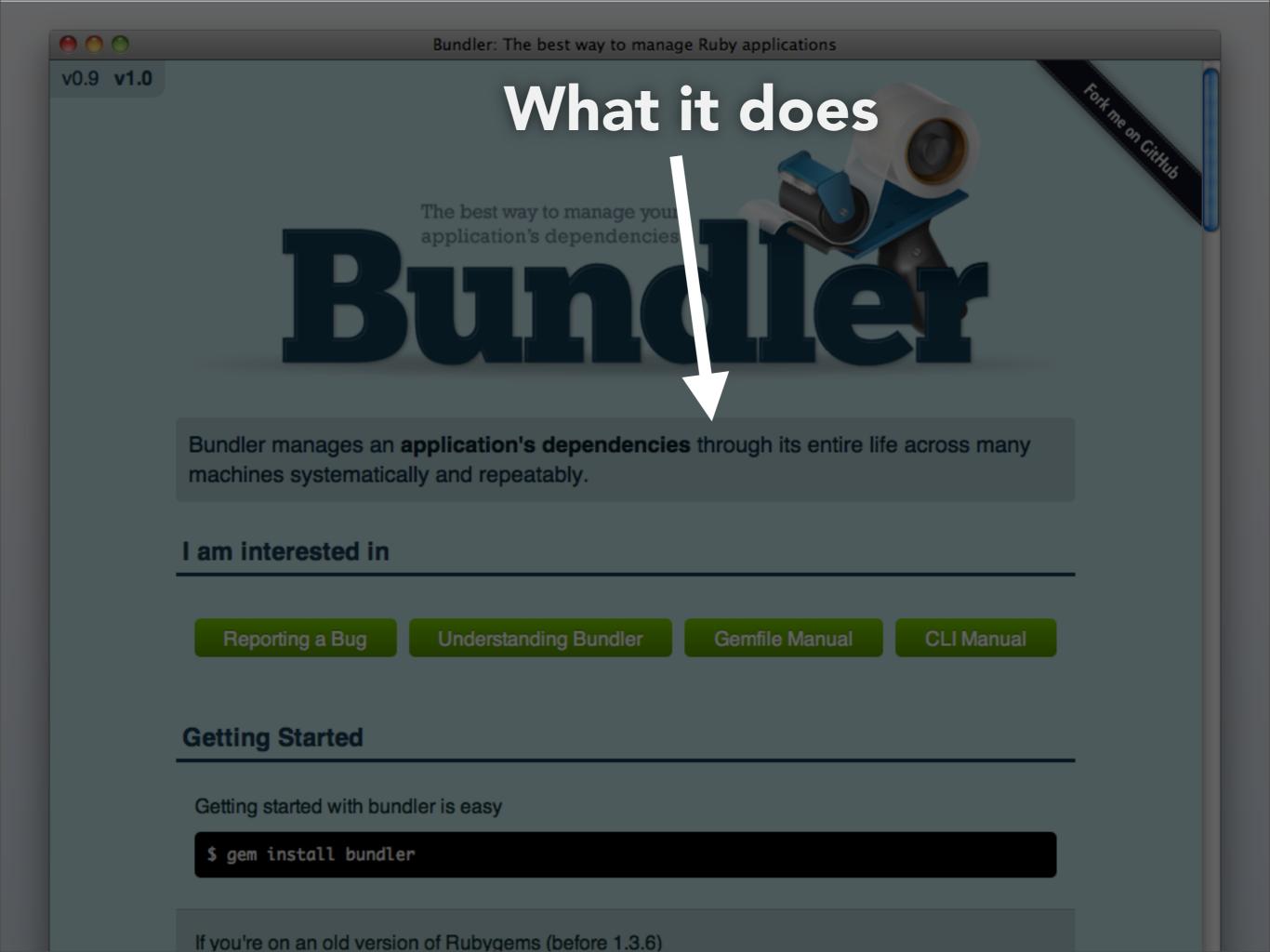
visits - 8/17/10

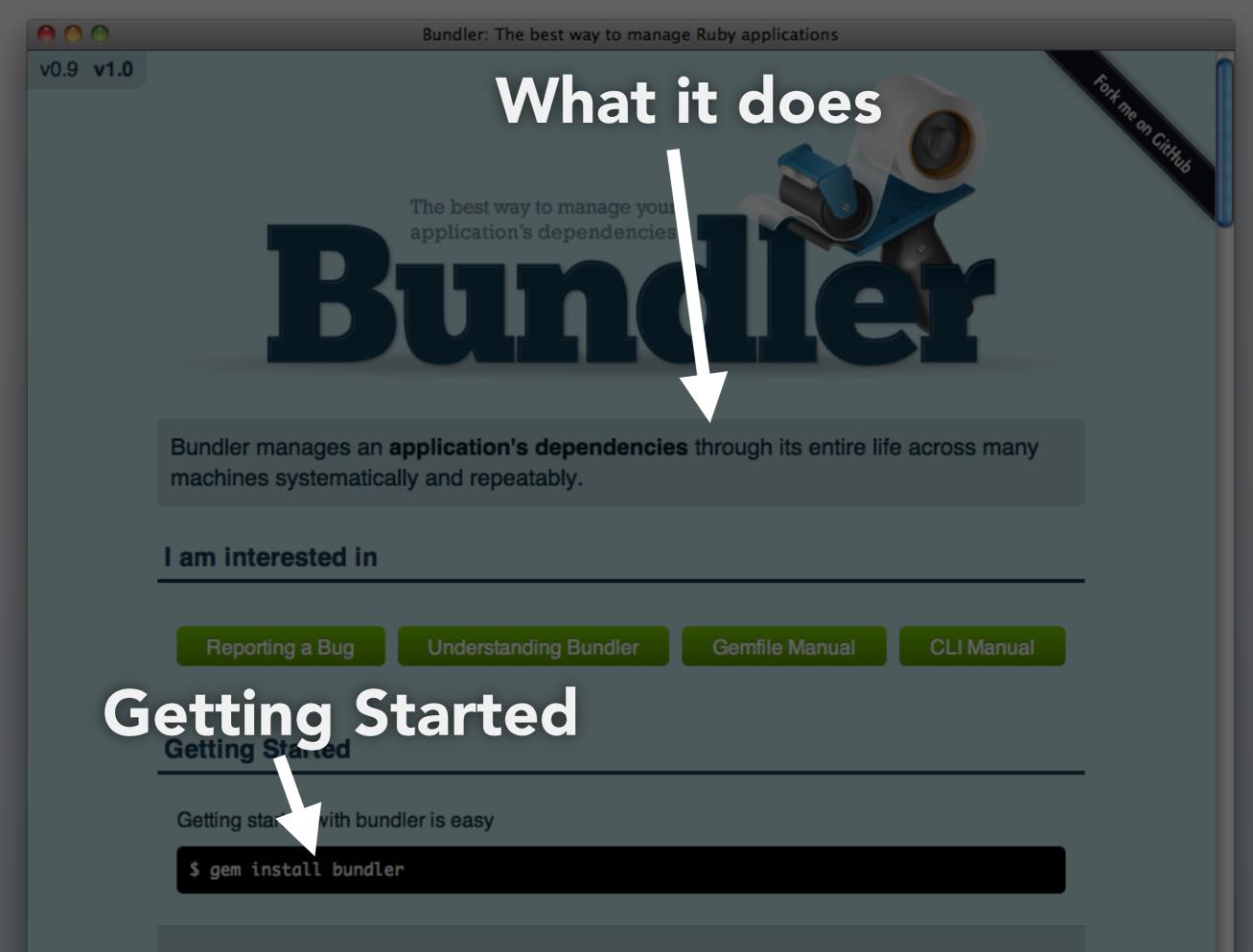
RVM is a command line tool which allows us to easily install, manage and work with multiple ruby environments from interpreters to sets of gems. ...

rvm.beginrescueend.com/ - Cached - Similar

Installation	Upgrading
Basics	Ubuntu
Gemsets	JRuby (jruby)
Installing Rubies	Automatic Gemset Initialization







v0.9 v1.0

What it does

The best way to manage your application's dependencies

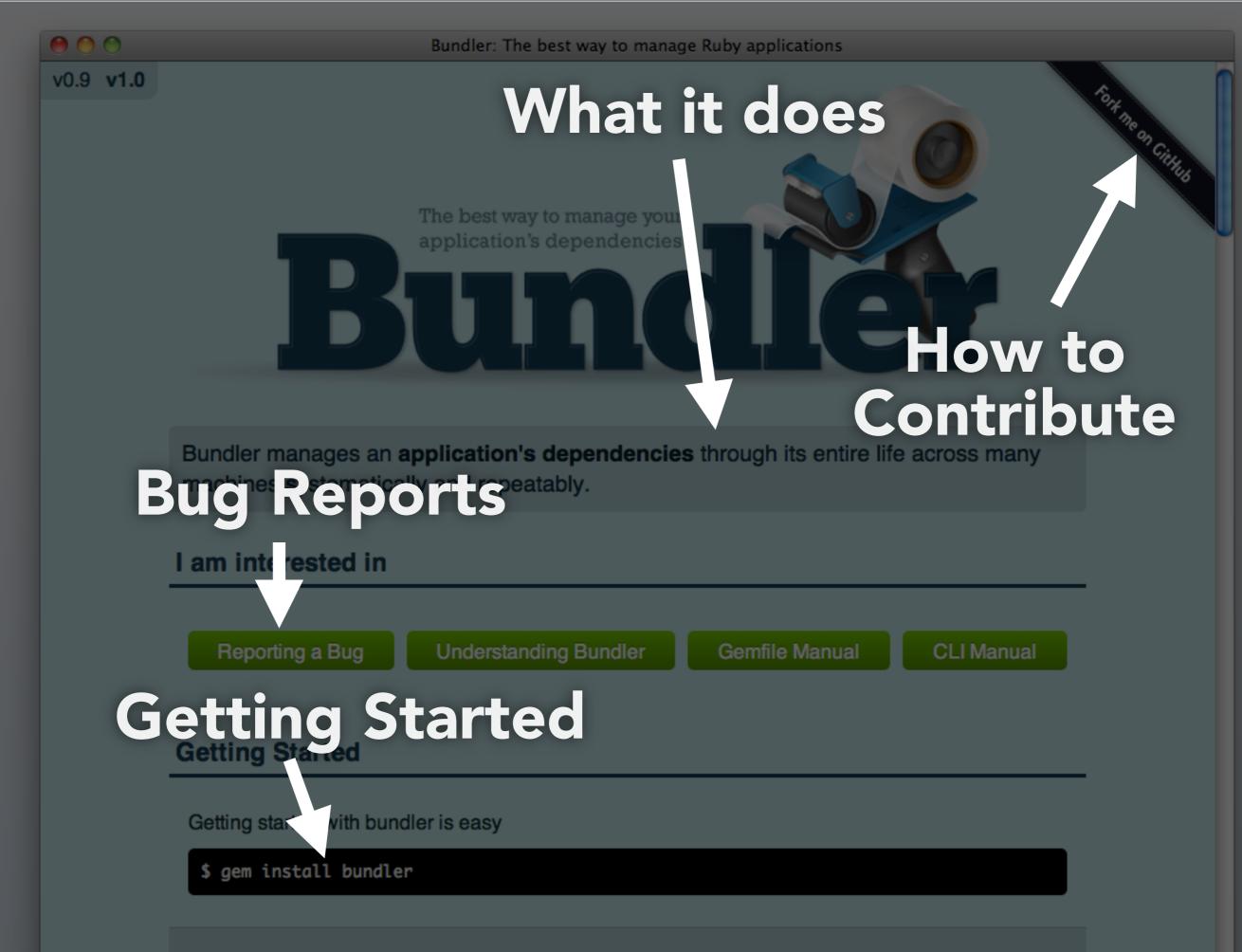
How to Contribute

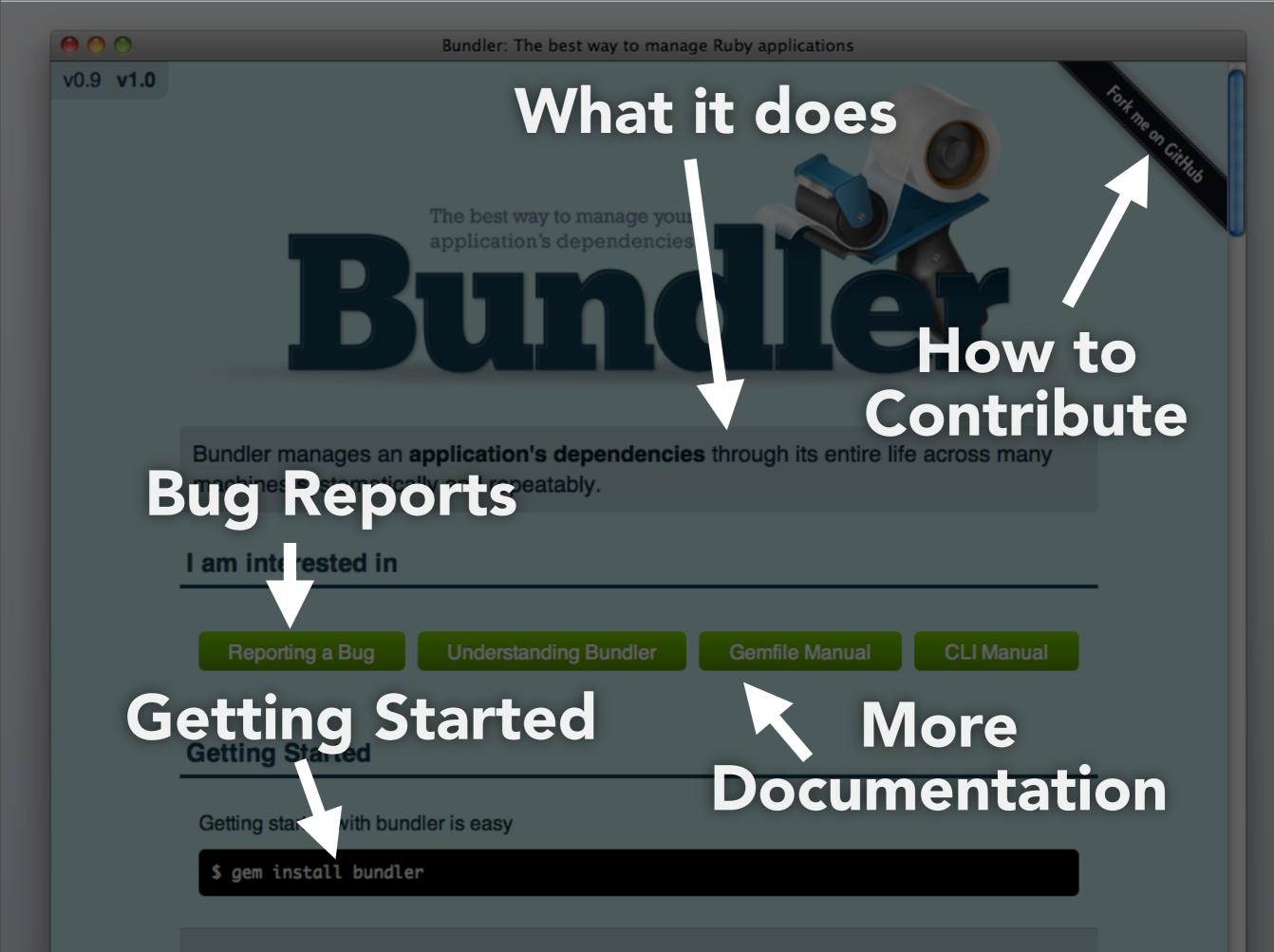
Fort me on Cithus

Bundler manages an **application's dependencies** through its entire life across many machines systematically and repeatably.

I am interested in

Reporting a Bug	Understanding Bundler	Gemfile Manual	CLI Manual
Getting Started	Started		
Getting Stanled			
Getting star with bu	ndler is easy		
<pre>\$ gem install bund</pre>	Ler		







v0.9 v1.0

What it does

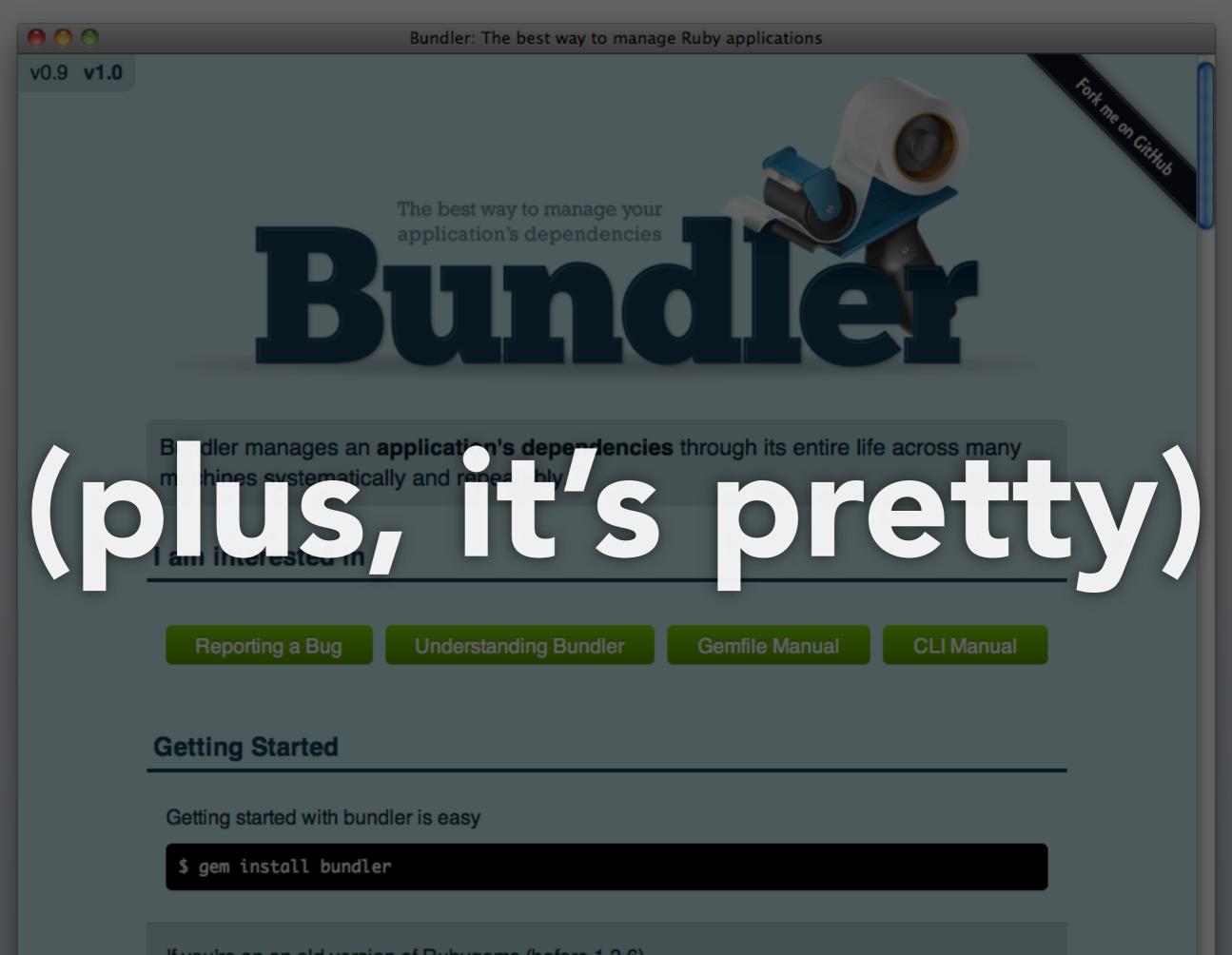
Fort me on Cithub

How to

Multiple Versions

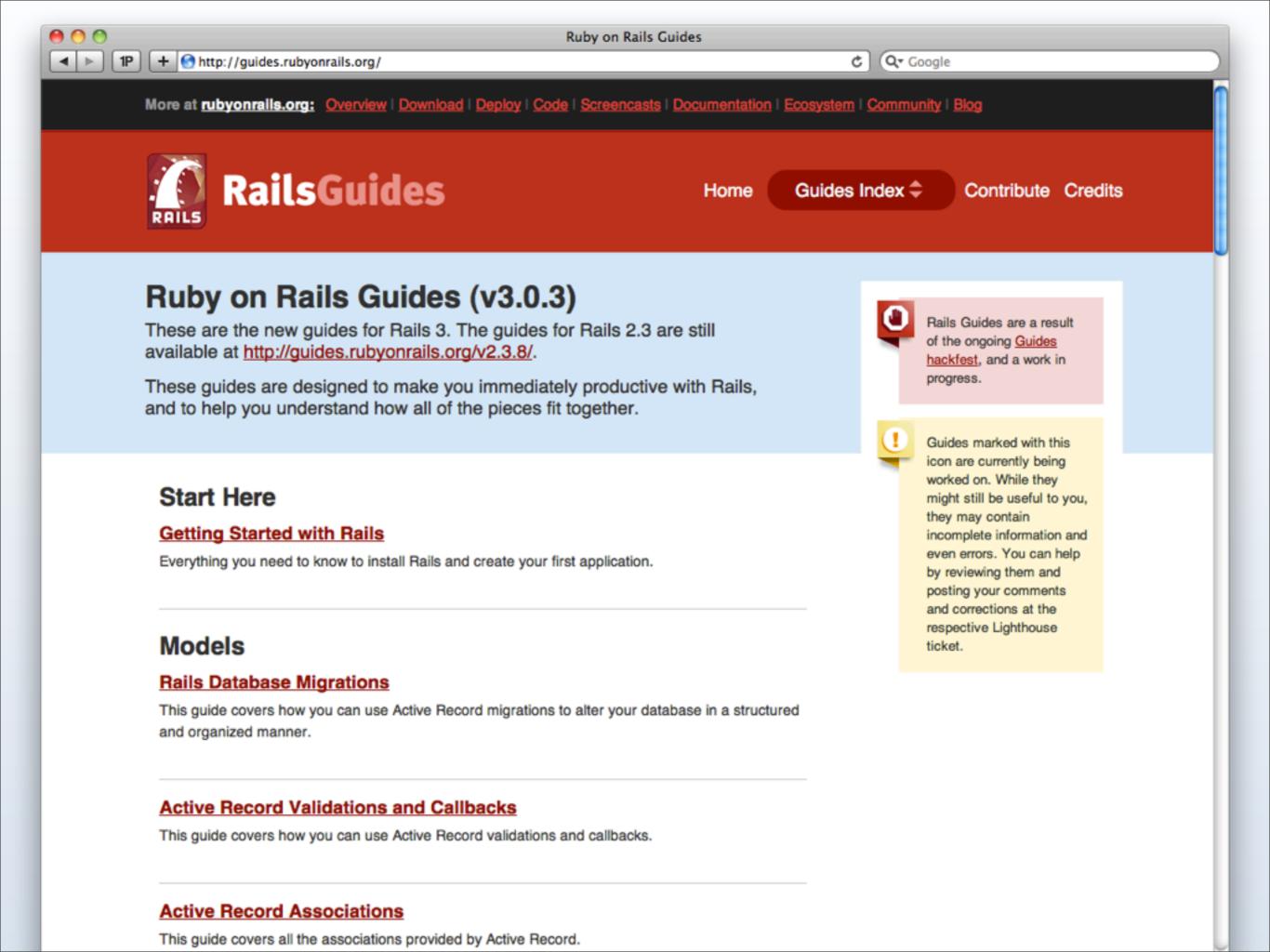
Bundler manages an application's dependencies through its entire life across many Bug Reports

I am interested in		
Reporting a Bug Understanding Bundler	Gemfile Manual CLI Manu	al
Getting Started	More	_ •
Getting star with bundler is easy	Documenta	ation
<pre>\$ gem install bundler</pre>		



If you're on an old version of Rubygems (before 1.3.6)

Great place to post long form tutorials



AN AWESOME READINE

First Contact

Elements of a great README

Description

Installation Instructions

Links to more Docs How to Contribute Credits, Alternatives

Think about writing your README first

(readme driven development)

LOTS AND LOTS OF MAN PAGES

WTF is a man page?

Photo Credit: Tom Preston-Werner

Documentation for UNIX tools

(command line programs)

~\$ man rails

0 0			~ —	ess — 121×28	
RAILS(1)	BSD	General C	Commands Manual	RAILS(1)	Ę
NAME rails Web-application framework					
SYNOPSIS rail	s <u>path</u> [<u>options</u>]				
DESCRIPTION Rails is a web-application and persistence framework that includes everything needed to create database-backed web-applications according to the Model-View-Control pattern of separation. This pattern splits the view (also					

called the presentation) into "dumb" templates that are primarily responsible for inserting pre-built data in between HTML tags. The model contains the "smart" domain objects (such as Account, Product, Person, Post) that holds all the business logic and knows how to persist themselves to a database. The controller handles the incoming requests (such as Save New Account, Update Product, Show Post) by manipulating the model and directing data to the view.

Rails is written with the ruby(1) language. For more information about **Rails** you can use its ---help flag. There is also online documentation available at "http://rubyonrails.org".

SEE ALSO

ruby(1) mongrel_rails(1) cap(1)

AUTHORS

:

Rails was created by David Heinemeier Hansson <david@loudthinking.com> then extended and improved by hundreds of open-source contributors.

Many sections ~\$ man 5 mustache

mustache(5) - Mustache Syntax
mustache(1) - Usage of `mustache`

BIG CAVEAT gems don't install man pages :(

check out gem-man until then

Documentation is...

CODE COMMENTS Available with the source **Great for Contributors**

AWESOME WEBSITE

Google Juice Command center for docs

AWESOME README

Available with the source First contact with docs

LOTS OF MAN PAGES

Available in terminal First place UNIX nerds look

Documentation is... A Great Marketing Tool

First contact with your project (make it count!)

More Docs = Better Perceived Quality

More Docs = Easier To Learn

More Docs = Easier To Contribute

tldr; More People Using Your Project

"Top ten reasons why I wont use your open source project"



Wynn Netherland

pengwynn

REASON #1 You don't have a friggin' Readme

REASON #3 You have no project home page

Documentation is important marketing

Documentation is... **Therapeutic**

Forces you to slow down

Puts you into a different mindset

Forces you to question your code

Explaining code often reveals flaws

(like an invisible pairing partner)

It can also be a great stress reliever sometimes code just sucks

Knowing how someone feels about code is valuable

XXX: I hate myself and want to die.
--rtomayko 2010-05-27

At the end of the day... Writing documentation produces higher quality code

Documentation Hacks & Tools

rdoc.info Automatic YARD Generation

00	File: README		
Class List Classes Methods Files	Libraries » rails (3.0.0) » Index » File: README (no frames) Search: Search	Search: Search	
Search:	Welcome to \Rails		
Top Level Namespace	\Rails is a web-application framework that includes everything needed to create	Table of Contents (left)	

rdoc.info GitHub Integration (generate docs on push)

00	File: README	
Class List Classes Methods Files	Libraries » rails (3.0.0) » Index » File: README (no frames) Search: Search:	rch
Search:	Welcome to \Rails	
Top Level Namespace	\Rails is a web-application framework that includes everything needed to create	Table of Contents (left)
	, and the second s	

00	File: README	
Class List Classes Methods Files	Libraries » rails (3.0.0) » Index » File: README (no frames) Search: Search	
Search:	Welcome to \Rails	
Top Level Namespace	\Rails is a web-application framework that includes everything needed to create	Table of Contents (left)
AbstractController	database-backed web applications according to the Model-View-Control pattern.	1. Welcome to \Rails
ActionNotFound < Sta	This pattern splits the view (also called the presentation) into "dumb" templates that	2. Getting Started
AssetPaths	are primarily responsible for inserting pre-built data in between HTML tags. The model contains the "smart" domain objects (such as Account, Product, Person, Post)	3. Contributing
Base < Object	that holds all the business logic and knows how to persist themselves to a database. The controller handles the incoming requests (such as Save New Account, Update	4. License
► Callbacks	Product, Show Post) by manipulating the model and directing data to the view.	
Collector	In \Rails, the model is handled by what's called an object-relational mapping layer	
DoubleRenderError <	entitled Active Record. This layer allows you to present the data from database rows as o objects with business logic methods. You can read more about Active Record in its READ	-
Error < StandardError	The controller and view are handled by the Action Pack, which handles both layers by its	
► Helpers	Action Controller. These two layers are bundled in a single package due to their heavy in	nterdependence. This is unlike
I18nProxy < Config	the relationship between the Active Record and Action Pack that is much more separate. used independently outside of \Rails. You can read more about Action Pack in its READN	
► Layouts		
Logger	Getting Started	
► Rendering	1. Install \Rails at the command prompt if you haven't yet:	
Translation	gem install rails	
▶ ViewPaths		
ActionController	2. At the command prompt, create a new \Rails application:	
ActionControllerError	rails new myapp	
▶ Base < Metal	where "myapp" is the application name.	
► Caching	Change directory to myapp and start the web server:	
► Compatibility	cd myapp; rails server	
ConditionalGet	Run withhelp for options.	
Cookies	4. Go to localhost:3000/ and you'll see:	
Dispatcher < Object	"Welcome aboard: You're riding Ruby on Rails!"	
Flash	5. Follow the guidelines to start developing your application. You can find the follow	ing resources handw
11 - 1	5. Tonow the guidennes to start developing your application. You can find the follow	ing resources nanuy.

Gem ServerLocally Generated RDoc

0	0	
		<u> </u>

~ - ruby - 98×24

Last login: Wed Feb 2 14:37:02 on ttys003 ~ \$ gem server Server started at http://0.0.0.0:8808 Server started at http://[::ffff:0.0.0.0]:8808

0 0

RubyGems Documentation Index

RubyGems Documentation Index

Filter/Search

Summary

There are 253 gems installed:

abstract, actionmailer, actionmailer, actionmailer, actionmailer, actionmailer, actionmailer, actionpack, actionpack,

railsapi.com

Awesome find-as-you-type Ruby/Rails/Gem Docs

00	Rails v2.2.2, Ruby v1.8	\bigcirc
Q- Search	README	
▼ rails	README	
▶ files	Last modified: 2009-08-14 11:07:56 +0000	
 ActionController 		
4		

railsapi.com Downloadable **Combines Multiple Docs**

00	Rails v2.2.2, Ruby v1.8	\Box
Q- Search	README	
▼ rails	README	
▶ files	Last modified: 2009-08-14 11:07:56 +0000	
ActionController		

00

Rails v2.2.2, Ruby v1.8

Q- Search

▼ rails

- files
- ActionController
- ActionMailer
- ActionView
- ActiveRecord
- ActiveResource
- ActiveSupport
- Commands

DateTime < Object

Dir < Object

DispatchServlet < WEBrick::HTTPServlet::

ERB < Object</p>

Enumerable

Fixtures < (RUBY_VERSION < '1.9' ? YAM

Gem

HashWithIndifferentAccess < Hash

▶ |18n

Kernel

- Logger < Object</p>
- Mime

Module < Object

Object < Object

PGresult < Object

Plugin < Object

Process

- ▶ REXML
- Rails

RailsEnvironment < Object

RailsFCGIHandler < Object

RecursiveHTTPFetcher < Object

Repositories < Object

README

README

Last modified: 2009-08-14 11:07:56 +0000

Welcome to Rails

Rails is a web-application framework that includes everything needed to create database-backed web applications according to the Model-View-Control pattern.

This pattern splits the view (also called the presentation) into "dumb" templates that are primarily responsible for inserting pre-built data in between HTML tags. The model contains the "smart" domain objects (such as Account, Product, Person, Post) that holds all the business logic and knows how to persist themselves to a database. The controller handles the incoming requests (such as Save New Account, Update Product, Show Post) by manipulating the model and directing data to the view.

In Rails, the model is handled by what's called an object-relational mapping layer entitled Active Record. This layer allows you to present the data from database rows as objects and embellish these data objects with business logic methods. You can read more about Active Record in files/vendor/rails/activerecord/README.html.

The controller and view are handled by the Action Pack, which handles both layers by its two parts: Action View and Action Controller. These two layers are bundled in a single package due to their heavy interdependence. This is unlike the relationship between the Active Record and Action Pack that is much more separate. Each of these packages can be used independently outside of Rails. You can read more about Action Pack in files/vendor/rails/actionpack/README.html.

Getting Started

- At the command prompt, start a new Rails application using the rails command and your application name. Ex: rails myapp
- 2. Change directory into myapp and start the web server: script/server (run with -help for options)
- 3. Go to localhost: 3000/ and get "Welcome aboard: You're riding the Rails!"
- 4. Follow the guidelines to start developing your application

Web Servers

By default, Rails will try to use Mongrel and lighttpd if they are installed, otherwise Rails will use WEBrick, the webserver that ships with Ruby. When you run script/server, Rails will check if Mongrel exists, then lighttpd and finally fall back to WEBrick. This ensures that you can always get up and running quickly.

4 1

railsapi Fluid.app

Awesome offline Ruby & Rails documentation

jqapi.com Like railsapi.com, but for jQuery

00	jQAPI - Alternative jQuery DocumentationajaxComplete()			\bigcirc
Q- ajax O	.ajaxComplete()	Home	Feedback	ſ
. <u>ajax</u> Complete() Register a handler to be called when Aja				
jQuery.<u>ajax()</u> Perform an asynchronous HTTP (Ajax) r	.ajaxComplete(handler(event, XMLHttpRequest, ajaxOptions))	leturns: jQu	lery	
.ajaxError()	Register a handler to be called when Ajax requests complete. This is an Ajax Event.			

github.com/rtomayko/ronn

Write man pages in markdown

man pages are written in roff

.br

\fBronn\fR < \fIfile\fR

```
.SH "DESCRIPTION"
```

\fBRonn\fR converts textfiles to standard roff\formatted UNIX manpages or HTML\. ronn\-format(7) is based on markdown(7) but includes additional rules and syntax geared toward authoring manuals\.

man pages are written in roff

.br

\fBronn\fR < \fIfile\fR

```
.SH "DESCRIPTION"
```

\fBRonn\fR converts textfiles to standard roff\formatted UNIX manpages or HTML\. ronn\-format(7) is based on markdown(7) but includes additional rules and syntax geared toward authoring manuals\.

but roff is dumb

use ronn instead

DESCRIPTION

Ronn converts textfiles to standard roffformatted UNIX manpages or HTML. ronn-format(7) is based on markdown(7) but includes additional rules and syntax geared toward authoring manuals.

Get HTML generation for free

0 0

MUSTACHE(5)

MUSTACHE MANUAL

MUSTACHE(5)

NAME

mustache -- Logic-less templates.

SYNOPSIS

A typical Mustache template:

```
Hello {{name}}
You have just won ${{value}}!
{{#in_ca}}
Well, ${{taxed_value}}, after taxes.
{{/in_ca}}
```

Given the following hash:

```
{
    "name": "Chris",
    "value": 10000,
    "taxed_value": 10000 - (10000 * 0.4),
    "in_ca": true
}
```

Will produce the following:

Hello Chris You have just won \$10000! Well, \$6000.0, after taxes.

DESCRIPTION

Mustache can be used for HTML, config files, source code - anything. It works by expanding tags in a template using values provided in a hash or object.

We call it "logic-less" because there are no if statements, else clauses, or for loops. Instead there are only tags. Some tags are replaced with a value, some nothing, and others a series of values. This document

Final Thoughts

Documentation is a lot more than RDoc

Documenting should be something you want to do

ProTip: It's not a guilt trip

Documenting is a great marketing tool

Documenting helps you write better code

... and always keep an offline version of your docs

Fin.

warpspire.com/talks/documentation