How to Change Organization

Hiroshi SHIBATA
@hsbt
Rakuten TechTalk



SHIBATA Hiroshi

@hsbt





SHIBATA Hiroshi

hsbt

Developer Program Member

GMO Pepabo, Inc.
Tokyo, Japan
hsbt@ruby-lang.org
http://www.hsbt.org/diary/
Joined on Jun 2, 2008

409 Followers **1.8k** Starred **258** Following

Organizations



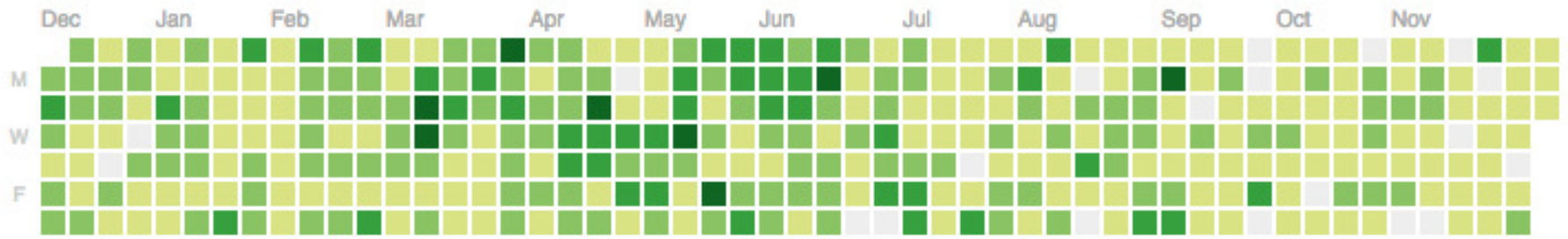
Popular repositories

- **string-scrub** — String#scrub for Ruby 2.0.0 and 1.9.3 — 73 ★
- **minitest-power_assert** — Power Assert for Minitest — 46 ★
- **agig** — another Github IRC Gateway — 28 ★
- **heroku-mongodb** — Heroku mongodb plugin — 14 ★
- **whispered** — 13 ★

Repositories contributed to

- pepabo/**30days-front** — 30d.jp のフロントエンドアプリ — 7 ★
- pepabo/**sqale-app** — front / admin — 14 ★
- ruby/**ruby** — The Ruby Programming Language — 6,425 ★
- pepabo/**gh-tools** — ペパボの github/GHE メンテナンススクリプト — 4 ★
- tdiary/**tdiary-core** — tDiary, The TSUKKOMI-able Weblog. — 118 ★

Contributions



Summary of Pull Requests, issues opened, and commits. Learn more.

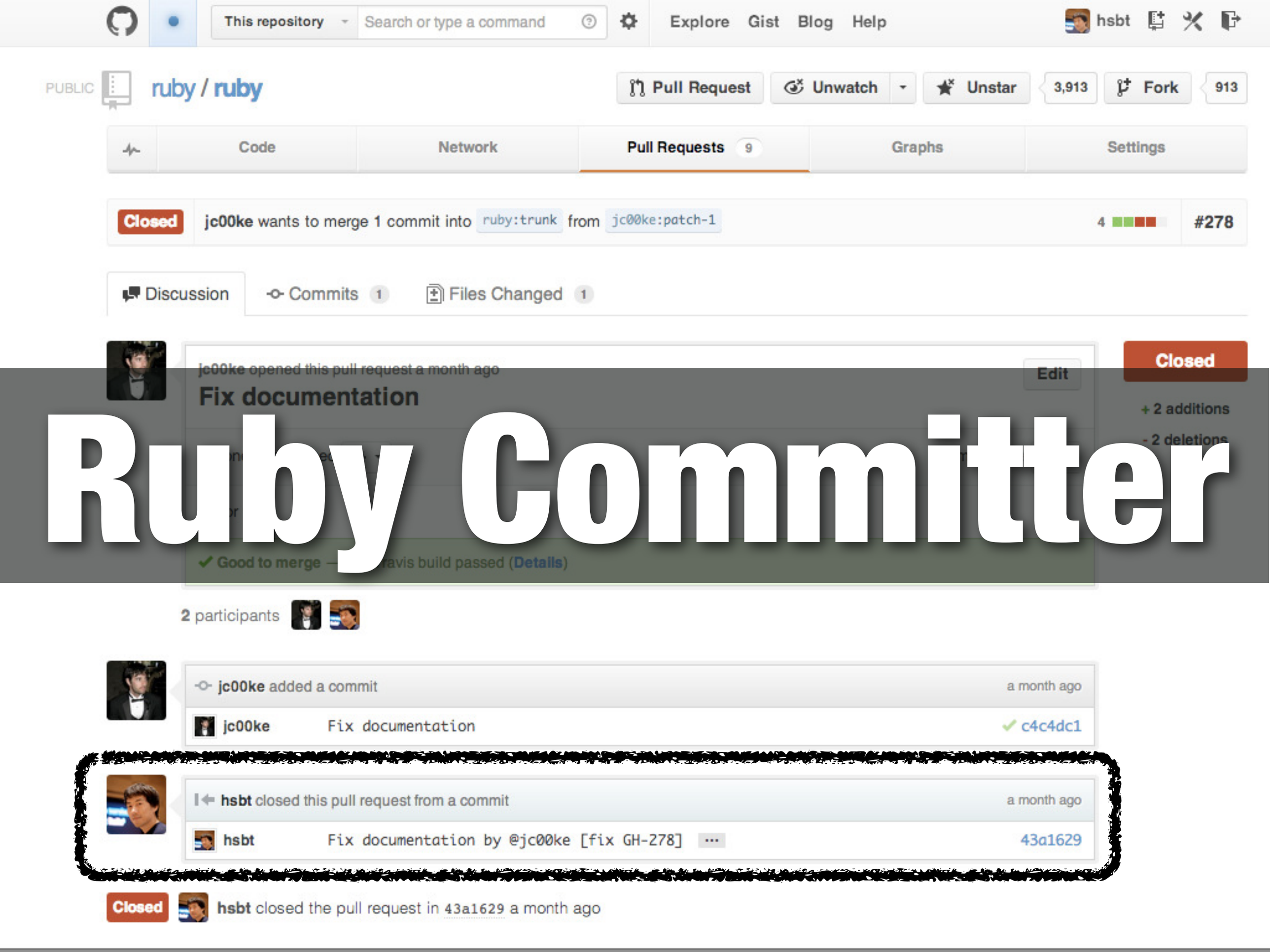
Less More

Year of contributions	Longest streak	Current streak
5,129 total	116 days	5 days
Dec 9, 2013 – Dec 9, 2014	January 2 – April 27	December 5 – December 9

commit bit collector

ruby
rubygems
rake
rdoc
psych
syck
ruby-build

railsgirls
railsgirls-jp
kaminari
tdiary
hiki
jenkins.rb
fastladder



Ruby Committer

Ruby
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Ruby is...

A dynamic, open source programming language with a focus on simplicity and productivity. It has an elegant syntax that is natural to read and easy to write.

Download Ruby or Read More...

```
# The famous Hello World
# Program is trivial in
# Ruby. Superfluous:
#
# * A "main" method
# * Newline
# * Semicolons
#
# Here is the Code:

puts "Hello World!"
```

OpenSSL Severe Vulnerability in TLS Heartbeat Extension (CVE-2014-0160)

There is a severe vulnerability in OpenSSL's implementation of the TLS/DTLS (transport layer security protocols) heartbeat extension (RFC6520). This a serious vulnerability which has been assigned the CVE identifier CVE-2014-0160.

Continue Reading...

Posted by hone and zzak on 10 Apr 2014

Heap Overflow in YAML URI Escape Parsing (CVE-2014-2525)

There is an overflow in URI escape parsing of YAML in Ruby. This vulnerability has been assigned the CVE identifier CVE-2014-2525.

Continue Reading...

Posted by hone and zzak on 29 Mar 2014

Get Started, it's easy!

- Try Ruby! (in your browser)
- Ruby in Twenty Minutes
- Ruby from Other Languages

Explore a new world...

- Documentation
- Books
- Libraries
- Success Stories

Ruby Issue Tracking System

Home

Ruby is a dynamic, open source programming language with a focus on simplicity and productivity. It has an elegant syntax that is natural to read and easy to write. This system is hosting the development of Ruby language and its related projects.

You must register your account and activate it via an email before reporting issues.
Or login if you have an account.

How to report a bug

See HowToReport (English) or HowtoReportJa (Japanese).

- ruby-trunk - Developing version of Ruby

About Security Reports

Please *DO NOT* report security issues via this system, because the system publishes them immediately.
In order to report, send a mail to security@ruby-lang.org instead. Reported problems will be published after fixes.

Ruby Language Home

http://www.ruby-lang.org

Latest projects

- Backport21 (12/21/2013)
  Backport request for Ruby
  Don't report issues here.
  Report it to ruby-trunk, e
- Backport200 (02/14/201
  Backport request for Ruby
  Don't report issues here.
  Report it to ruby-trunk, e
- CommonRuby (12/21/20
  A common set of Ruby(?)
- Backport93 (08/24/2011
  Backport request for Ruby
  Don't report issues here.
  Report it to ruby-trunk, e
- Backport92 (08/02/2010
  Don't report issues here.

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るりまサーチ

すべて 72414件 | 1.8.7 17617件 | 1.9.3 18361件 | 2.0.0 18397件 | 2.1.0 18039件

最速Rubyリファレンスマニュアル検索!

検索

組み込みクラス一覧

A〜E

ARGF.class (154)
BasicObject (42)
Binding (7)
Complex (126)
Dir (139)
Encoding::Converter (69)
Encoding::UndefinedConversionError (15)
Enumerator::Lazy (46)
Exception (41)
Array (538)
Bignum (124)
Class (28)
Continuation (2)
Encoding (660)
Encoding::InvalidByteSequenceError (21)
Enumerable::Enumerator (5)
Enumerator (41)
Errno::EXXX (12)

F〜J

FalseClass (18)
File (296)
Fixnum (135)
Hash (308)
Integer (100)
Fiber (9)
File::Stat (166)
Float (196)
IO (521)

K〜O

LoadError (2)
LocalJumpError (8)

Index of /pub/ruby/

../		
1.0/	06-Jul-2009 08:33	-
1.1a/	04-Aug-2003 17:26	-
1.1b/	16-Jul-1998 09:30	-
1.1c/	18-Jan-1999 08:28	-
1.1d/	25-Dec-1998 04:39	-
1.2/	18-Sep-1999 04:55	-
1.3/	18-Sep-1999 04:53	-
1.4/	05-Apr-2001 07:36	-
1.6/	20-Sep-2005 16:41	-
1.8/	27-Jun-2013 12:00	-
1.9/	24-Feb-2014 05:13	-
2.0/	24-Feb-2014 12:53	-
2.1/	24-Feb-2014 06:11	-
binaries/	15-Jun-2004 15:21	-
doc/	29-Aug-2012 10:24	-
stable/	24-Feb-2014 06:11	-
ruby-1.8.5-p115.tar.bz2	03-Mar-2008 14:44	3862732
ruby-1.8.5-p115.tar.gz	03-Mar-2008 14:45	4486245
ruby-1.8.5-p115.zip	03-Mar-2008 14:45	5494089
ruby-1.8.6-p114.tar.bz2	03-Mar-2008 14:45	3920921
ruby-1.8.6-p114.tar.gz	03-Mar-2008 14:46	4549333
ruby-1.8.6-p114.zip	03-Mar-2008 14:46	5565408
ruby-1.8.6-p383.tar.bz2	03-Aug-2009 17:53	3981736
ruby-1.8.6-p383.tar.gz	03-Aug-2009 17:54	4578649
ruby-1.8.6-p383.zip	03-Aug-2009 17:55	5622203
ruby-1.8.6-p388.tar.bz2	10-Jan-2010 15:54	3973412
ruby-1.8.6-p388.tar.gz	10-Jan-2010 15:55	4583294
ruby-1.8.6-p388.zip	10-Jan-2010 15:57	5625625
ruby-1.8.6-p398.tar.bz2	03-Feb-2010 17:24	3972884

WEB+DB PRESS plus

“書きやすさを追求し続ける定番言語”

Ruby



徹底攻略シリーズでは、Webアプリケーション開発のためのプログラミング技術情報誌『WEB+DB PRESS』の掲載記事をテーマ別に厳選し再編集してお届けします。「最新技術を基本から学びたい」「実際の活用事例が知りたい」「定番の開発手法を身につけたい」など、一歩先行くWebエンジニアの意欲と好奇心を各分野の第一人者による解説できっと満足させます!

FOR ALL WEB APPLICATION DEVELOPERS

徹底攻略

Ruby 2.1 最深動向

主要コミッタが明かす新機能と高速化の舞台裏

詳解 Rails 4

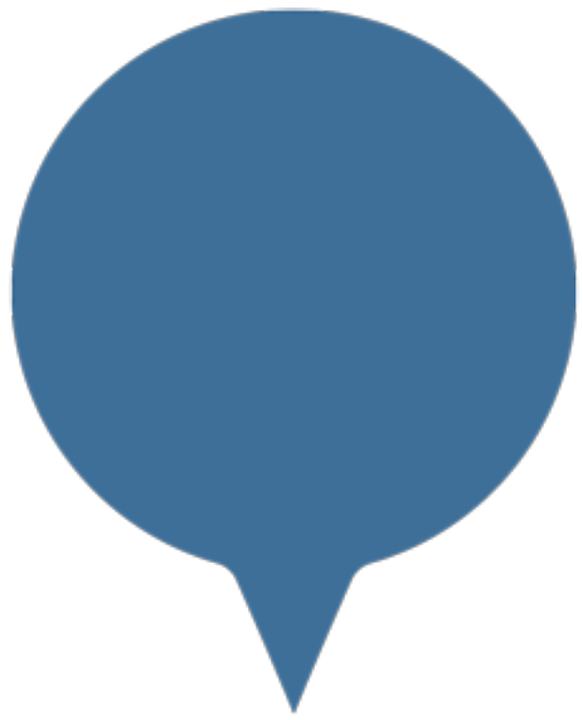
「史上最高」のバージョンを徹底紹介!



asakusa.rb



RailsGirls in Japan



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水戸
福井
甲府
東京
千葉
名古屋
京都
津
静岡
岡山
広島
山口
徳島
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What Is Web 2.0

Design Patterns and Business Models for the Next Generation of Software

by Tim O'Reilly
09/30/2005

Oct. 2009: Tim O'Reilly and John Battelle answer the question of "What's next for Web 2.0?" in Web Squared: Web 2.0 Five Years On.

The bursting of the dot-com bubble in the fall of 2001 marked a turning point for the web. Many people concluded that the web was overhyped, when in fact bubbles and consequent shakeouts appear to be a common feature of all technological revolutions. Shakeouts typically mark the point at which an ascendant technology is ready to take its place at center stage. The pretenders are given the bum's rush, the real success stories show their strength, and there begins to be an understanding of what separates one from the other.

The concept of "Web 2.0" began with a conference brainstorming session between O'Reilly and MediaLive International. Dale Dougherty, web pioneer and O'Reilly VP, noted that far from having "crashed", the web was more important than ever, with exciting new applications and sites popping up with surprising regularity. What's more, the companies that had survived the collapse seemed to have some things in common. Could it be that the dot-com collapse marked some kind of turning point for the web, such that a call to action such as "Web 2.0" might make sense? We agreed that it did, and so the Web 2.0 Conference was born.

In the year and a half since, the term "Web 2.0" has clearly taken hold, with more than 9.5 million citations in Google. But there's still a huge amount of disagreement about just what Web 2.0 means, with some people decrying it as a meaningless marketing buzzword, and others accepting it as the new conventional wisdom.

This article is an attempt to clarify just what we mean by Web 2.0.

In our initial brainstorming, we formulated our sense of Web 2.0 by example:

Web 1.0		Web 2.0
DoubleClick	-->	Google AdSense
Ofoto	-->	Flickr
Akamai	-->	BitTorrent
mp3.com	-->	Napster
Br[illegible]	-->	[illegible]dia
[illegible]onal [illegible]bs	-->	blo[illegible]g
e[illegible]	-->	[illegible]ing.org a[illegible]VD
domain name speculation	-->	[illegible] engine optimization

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- Spanish

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A long time ago...



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コロリポ プラン
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メールアドレス	最大200
メール専用にも最適!	
webメーラー(モバイルOK)	
メール暗号化(SSL)	ほか

もっと詳しく

ロリポ プラン 人気No.1
価格・機能ともに納得! アプリ簡単インストール!

263円～/月	30GB
マルチドメイン	50
メールアドレス	無制限
WordPress簡単設置	
ショッピングカート、共有SSL	
データベース、ブログ	ほか

もっと詳しく

チカッパ プラン 満足度No.1
複数データベース、SSHも可能。商用利用にも好評!

525円～/月	60GB
マルチドメイン	100
メールアドレス	無制限
複数データベース可	
SSH、アプリ簡単インストール	
カート、共有SSL、ブログ	ほか

もっと詳しく

自分にあうプランはどれかな? 各プランの機能を比べてみよう! プラン比較表

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キャンペーン情報



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B! 766 +1 275
ツイート 9,844

東京のための新ドメイン

.tokyo

.tokyo 検索する

ven.tokyo birth.tokyo midnight.tokyo full.tokyo dont-c

.tokyoのメリット

ぱっと見て東京に関連するWebサイトだとわかる

SUZURI

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Storage フォトストレージ

大切な写真・動画をいつまでも保存。

Pepabo



Hosting



EC



Media



Over 250 people

organizations which design systems ... are constrained to produce designs which are copies of the communication structures of these organizations

— M. Conway

Pepabo



PHP
MySQL5



PHP
MySQL4



Ruby and PHP
Rails
MySQL5

ミドルウェアのアップグレード

Ruby/Rails　アクセス解析基盤の構築

カンファレンス発表　セキュリティ監査

テスト基盤の構築　コードレビュー

技術基盤チーム

github

社内開発基盤の構築　原稿執筆

開発プロセス　JSOXの運用整備

Jenkins　統計基盤の構築　RDBMS

OSS開発　サーバー構成管理の刷新

Pepabo



PHP
MySQL5



PHP
MySQL4



Ruby and PHP
Rails
MySQL5

技術基盤チーム

Pepabo



Ruby
Rails
MySQL5



Ruby
Rails
MySQL5



Ruby and PHP
Rails
MySQL5

技術基盤チーム



Why Ruby?

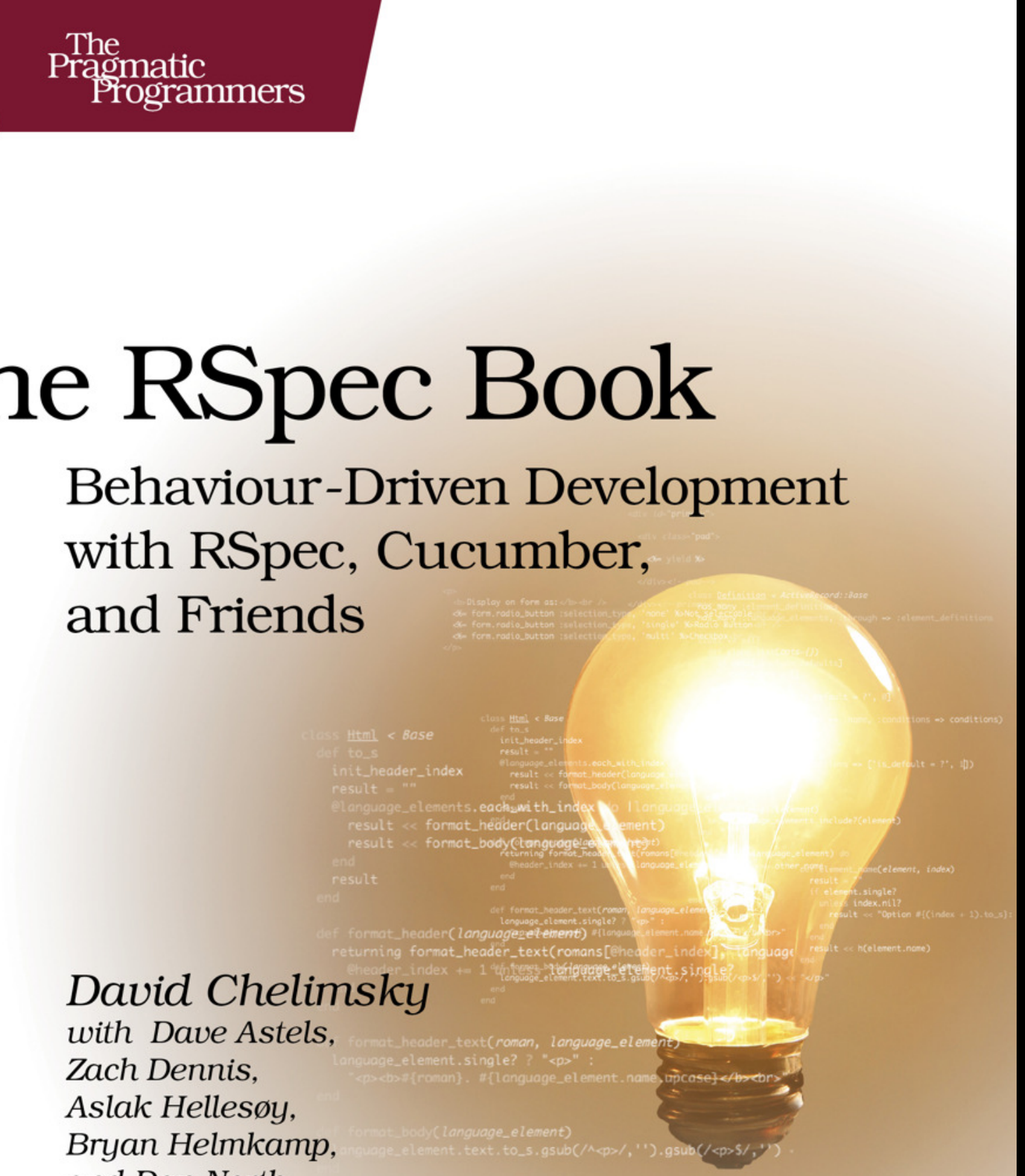
Why Ruby?

1. testing
2. environment
3. references

The Pragmatic Programmers

The RSpec Book

Behaviour-Driven Development with RSpec, Cucumber, and Friends



David Chelimsky
with Dave Astels, Zach Dennis, Aslak Hellesøy, Bryan Helmkamp, and Dan North

Foreword by Robert C. Martin (Uncle Bob)

Edited by Jacquelyn Carter



The Facets of Ruby Series

Testing

powerful testing framework

1. test-unit
2. minitest
3. rspec

legacy testing with capybara/mechanize

By *Sarah* | February 15, 2011

I spent a little time working on some tests for a legacy web app that we plan to re-write in Ruby. Before the big re-write, I thought it would be wise to write some integration tests to call the app via http and verify responses. I wanted to use vanilla http and not have the overhead of launching a browser and was frustrated that Capybara didn't have a driver to suit my needs.

I started down the path of writing tests from scratch using Net::HTTP, but figured that there had to be someone else who had run into this before. @kakutani told me about capybara-mechanize which seems to be exactly what I need.

Here's my first really basic experiment using RSpec to test a well-known web site:

```
require 'capybara/rspec'
require 'capybara/mechanize'
Capybara.default_driver = :mechanize

describe 'web app' do
  include Capybara

  before do
    Capybara.app_host = "http://www.google.com"
  end

  it "has a copyright" do
    visit '/'
    page.should have_content('© 2011')
```


Recent Posts

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- how to get paid
- cross-platform mobile frameworks and the future
- javascript and ruby classes
- mobile panel: cross-platform frameworks
- on choosing RSpec as a test framework
- legacy testing with capybara/mechanize
- kicking off remote learning for ruby on rails
- start learning ruby on rails tomorrow night 1/25
- cross-platform smartphone development
- perfection vs mastery
- backwards stratego
- how to get a Rails job
- freedom in ruby and code
- seek to inspire
- pie: game development for kids
- kids track at RubyConf details
- the future of mobile software engineering
- on fixing bugs...
- kid track at rubyconf?

About

- send feedback
- what's an ultrasaurus?
- who am I?

Capybara

```
 1) Failure:
TestPowerAssert#test_power_assert_failed [test/test_power_assert.rb:10]:
    assert { "0".class == "3".to_i.times.map {|i| i + 1 }.class }
                  |          |   |    |                 |
                  |          |   |    |                 Array
                  |          |   |    [1, 2, 3]
                  |          |   #<Enumerator: 3:times>
                  |          3
                  String
```

Power Assert

Power Assert for Ruby

77 commits | 1 branch | 4 releases | 2 contributors

branch: master | power_assert / +

Add link to pry-power_assert

k-tsj authored 2 days ago — latest commit 2b63624422

lib	Merge pull request #2 from yui-knk/fix/space	a month ago
test	Support bmethod	2 months ago
.gitignore	Add development dependency on SimpleCov	3 months ago
.travis.yml	Use ruby 2.1.2 on travis-ci.org	4 months ago
BSDL	First commit	4 months ago
COPYING	First commit	4 months ago
Gemfile	First commit	4 months ago
README.rdoc	Add link to pry-power_assert	2 days ago
Rakefile	Emit warnings on test	3 months ago
power_assert.gemspec	Add more information to gemspec description.	12 days ago

Code
Issues 0
Pull Requests 0
Wiki
Pulse
Graphs

SSH clone URL

git@github.com:k-t

You can clone with HTTPS, SSH, or Subversion.

Clone in Desktop

Download ZIP

README.rdoc

power_assert

testcase

```ruby
class TestPowerAssert < Minitest::Test
  def test_power_assert_failed
    assert { "0".class == "3".to_i.times.map {|i| i + 1 }.class }
  end
end
```

assertion

```
  1) Failure:
TestPowerAssert#test_power_assert_failed [test/test_power_assert.rb:10]:
    assert { "0".class == "3".to_i.times.map {|i| i + 1 }.class }
                      |              |       |       |                |
                      |              |       |       |              Array
                      |              |       |       [1, 2, 3]
                      |              |       #<Enumerator: 3:times>
                      |              3
                      String
```

Typical usecase

1. run test -> fail

2. add inspection code

3. run test -> fail -> detect fail reason

4. fix code

5. run test -> success

Typical usecase

1. run test -> fail

2. add inspection code

3. run test -> fail -> detect fail reason

4. fix code

5. run test -> fail!!! -> turn to 2

Typical usecase

1. run test -> fail

```
1) Failure:
TestPowerAssert#test_power_assert_failed [test/test_power_assert.rb:10]:
assert { "0".class == "3".to_i.times.map {|i| i + 1 }.class }
                |      |  |     |              |
                |      |  |     |            Array
                |      |  |     [1, 2, 3]
                |      |  #<Enumerator: 3:times>
                |      3
                String
```

4. fix code

5. run test -> fail!!! -> turn to 4

Power Assert for Minitest — Edit

23 commits | 1 branch | 3 releases | 3 contributors

branch: master | minitest-power_assert / +

Merge pull request #2 from yui-knk/fix/doc ...

柴田 博志 (hsbt) authored on Aug 20 — latest commit 558f5bab65

lib	bump version to 0.0.3	4 months ago
test	ignored warning	a month ago
.gitignore	first commit	4 months ago
.travis.yml	enabled travis	4 months ago
BSDL	use 2-clause BSDL	4 months ago
COPYING	use 2-clause BSDL	4 months ago
Gemfile	first commit	4 months ago
README.md	fix/typo in README.md	a month ago
Rakefile	added test task	4 months ago
minitest-power_assert.gemspec	gemspec	4 months ago

Code
Issues 0
Pull Requests 0
Wiki
Pulse
Graphs
Settings

SSH clone URL

git@github.com:hsb

You can clone with HTTPS, SSH, or Subversion.

Clone in Desktop

Download ZIP

README.md

Minitest::PowerAssert

gem version 0.0.3 | build passing

Development Environment

1. osx + homebrew
2. rbenv + ruby-build



Many references

つなげよう、
日本。

Why Rails?

Why Rails?

1. modern architecture

2. oss way

3. admin integration

enforce
modern architecture

case.1
Ruby 1.8.6 to Ruby 2.1.2





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Yuta Kurotaki, Okada Yusuke and 2,284 others like this.



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Album オンラインアルバム

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from 2008/4

photo by HIDEAKI HAMADA

写真を見せる。写真を残す。30days Album™ で出来ること。

Album オンラインアルバム

Storage フォトストレージ

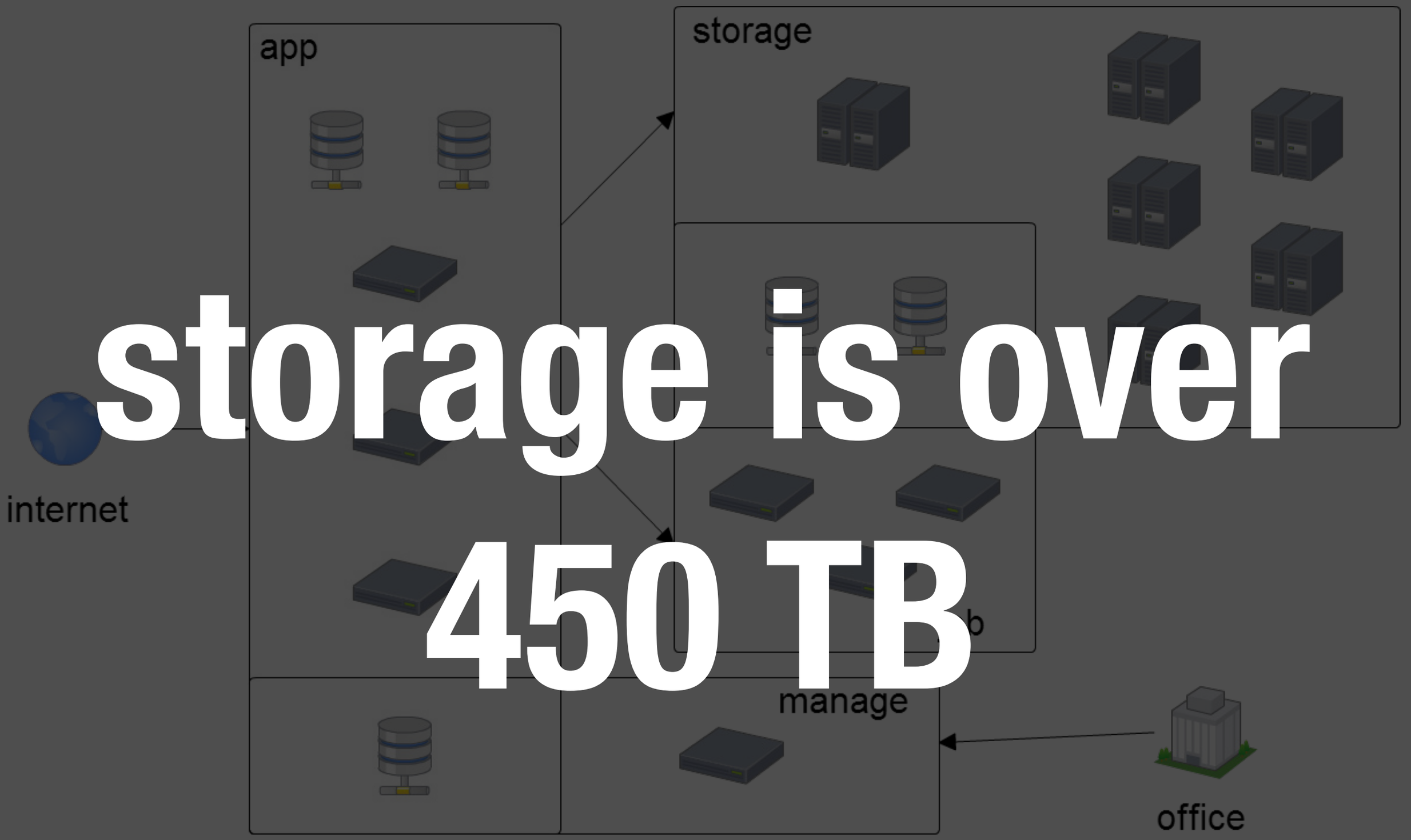


写真を見せる。写真を残す。30days Album™ で出来ること。

Album オンラインアルバム

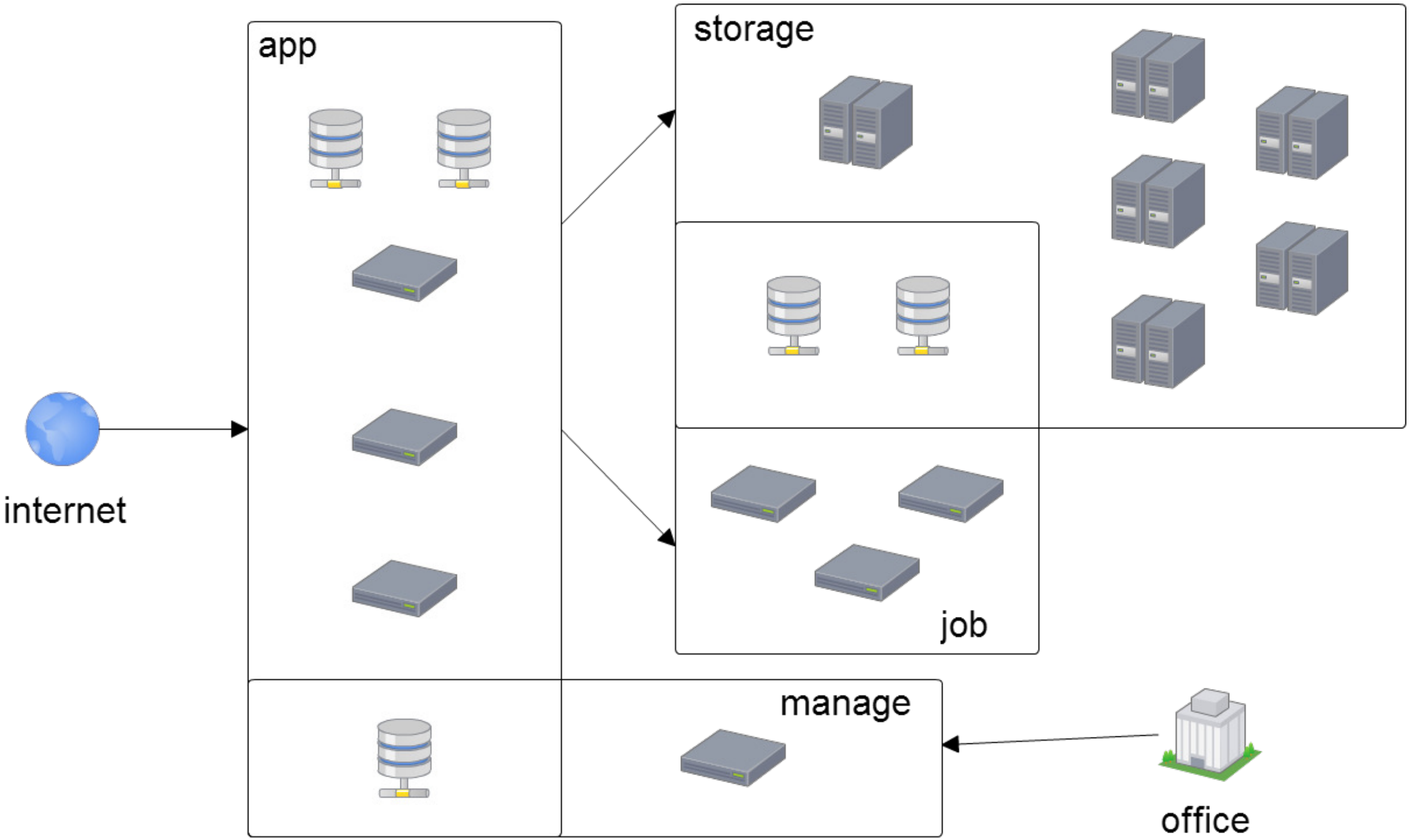
Storage フォトストレージ


Our Rails app
46 models
5000 lines in controllers
400 lines in routes.rb
1:1.3 code to test ratio

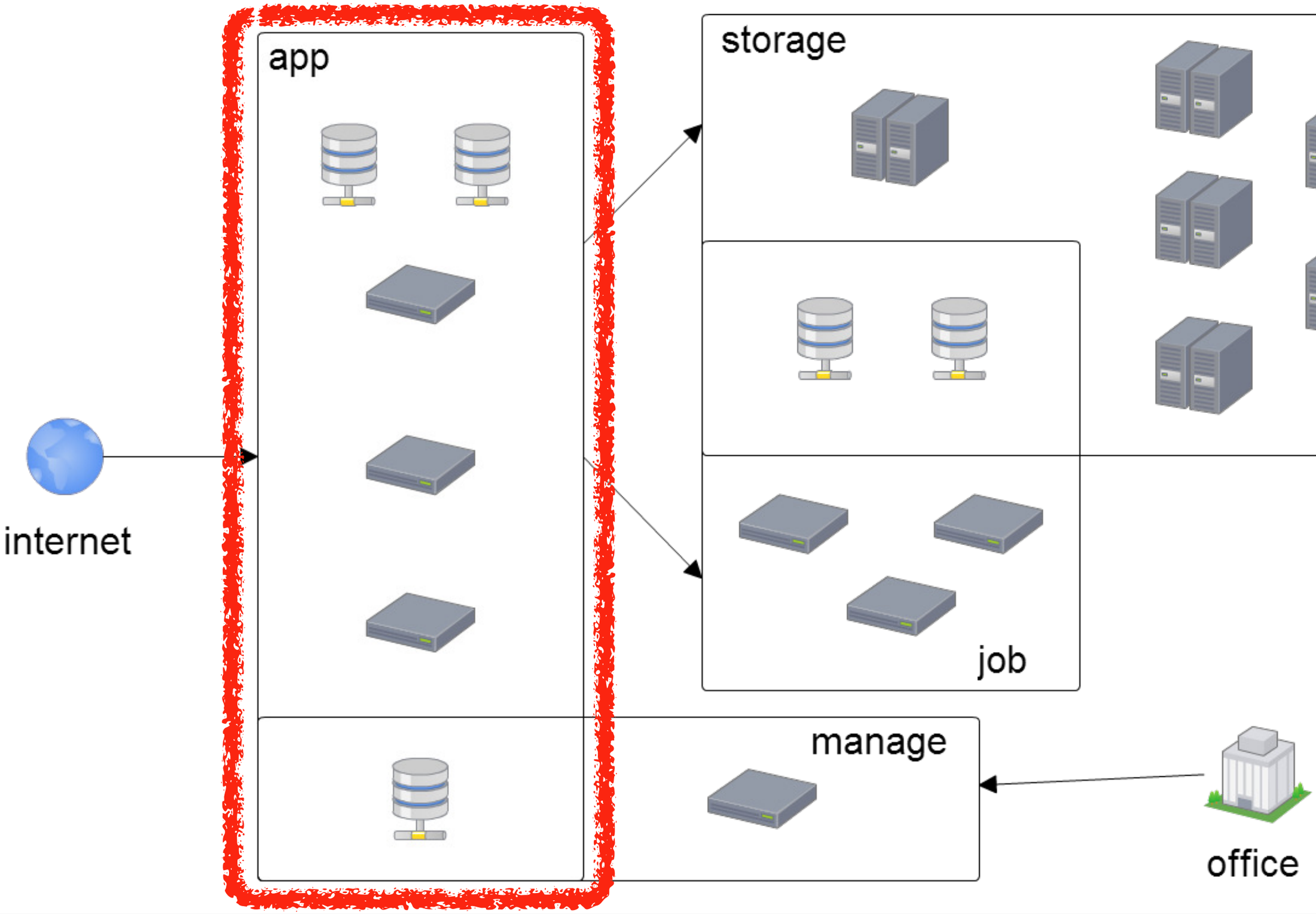


storage is over

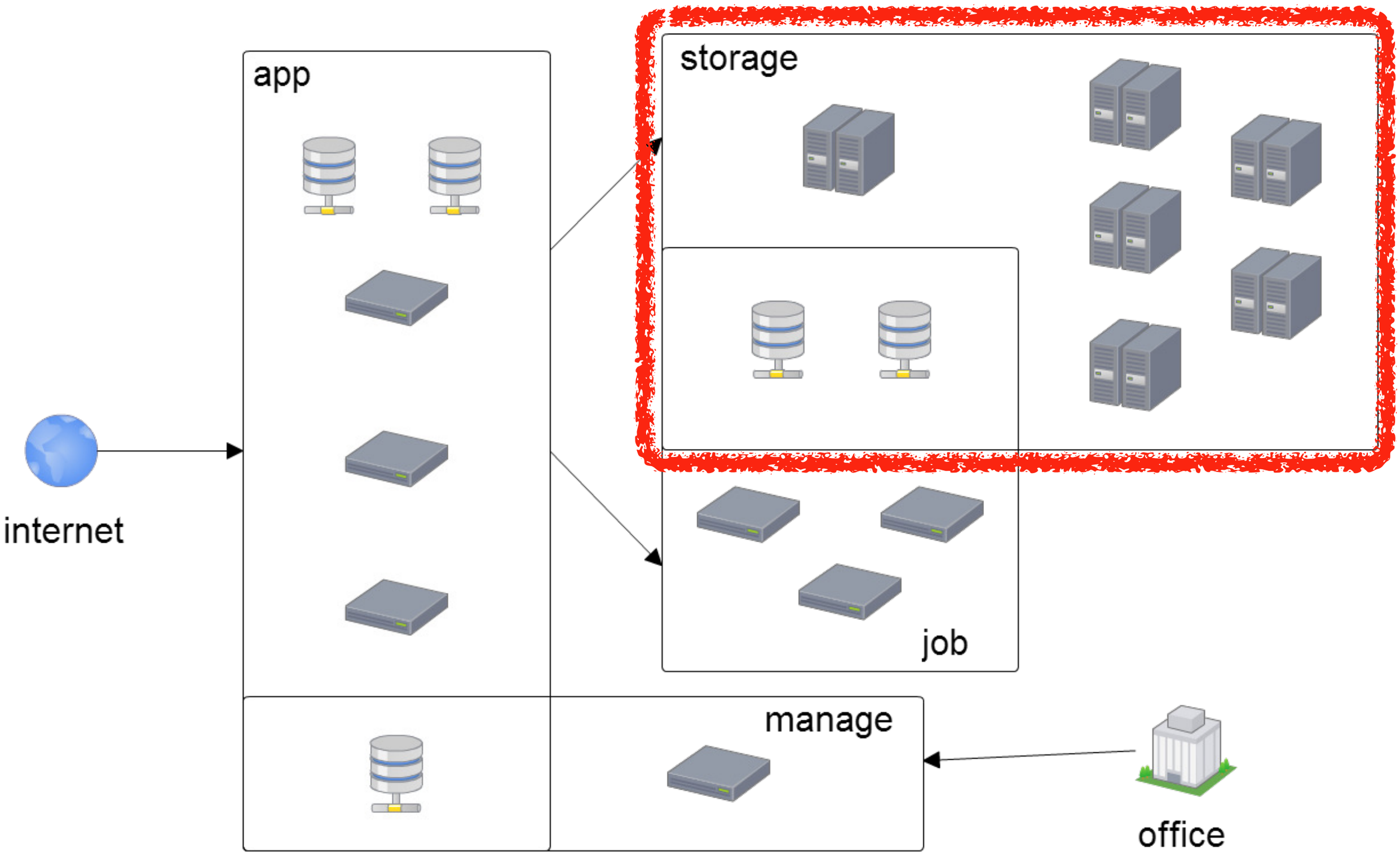
450 TB



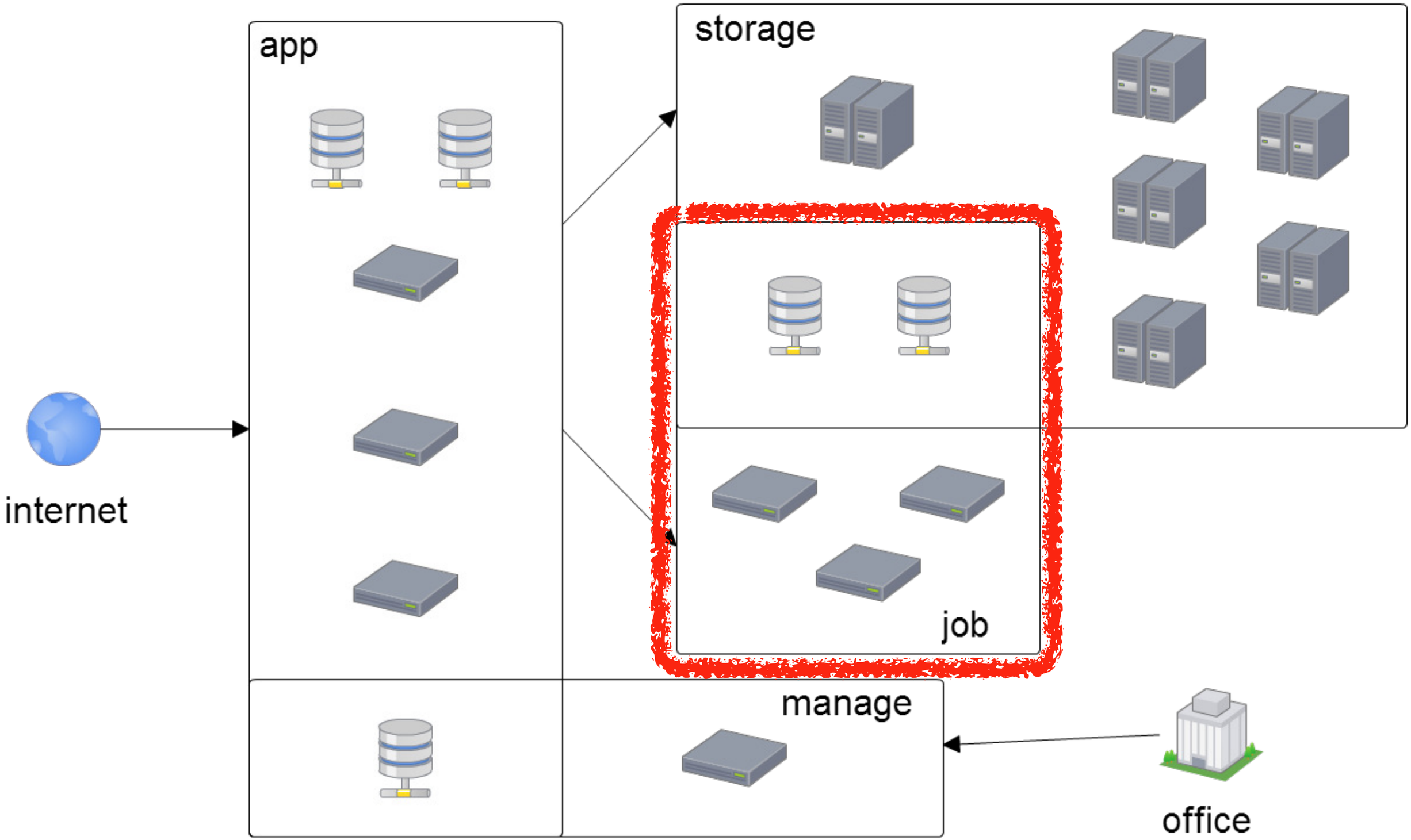
system architecture



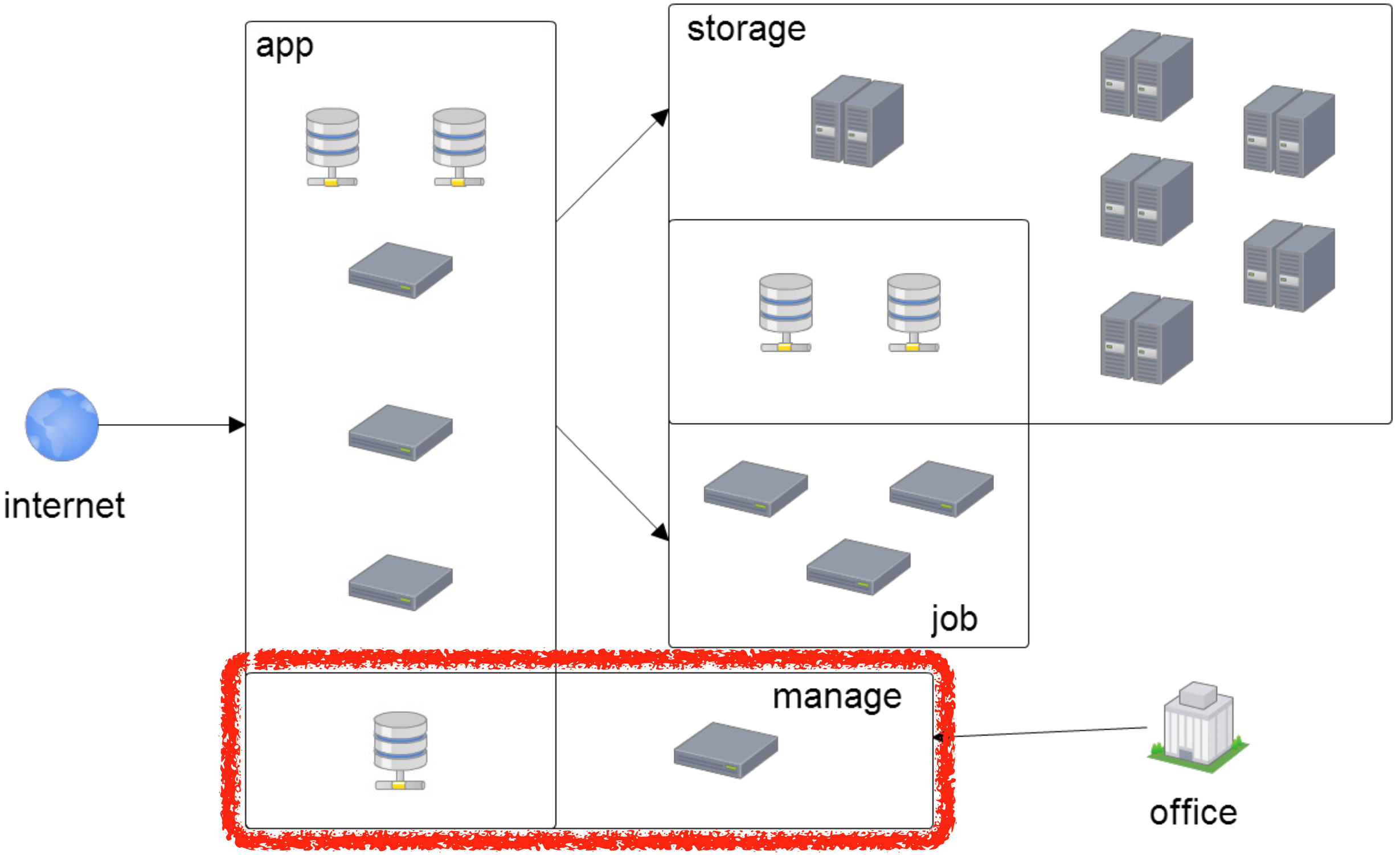
application server



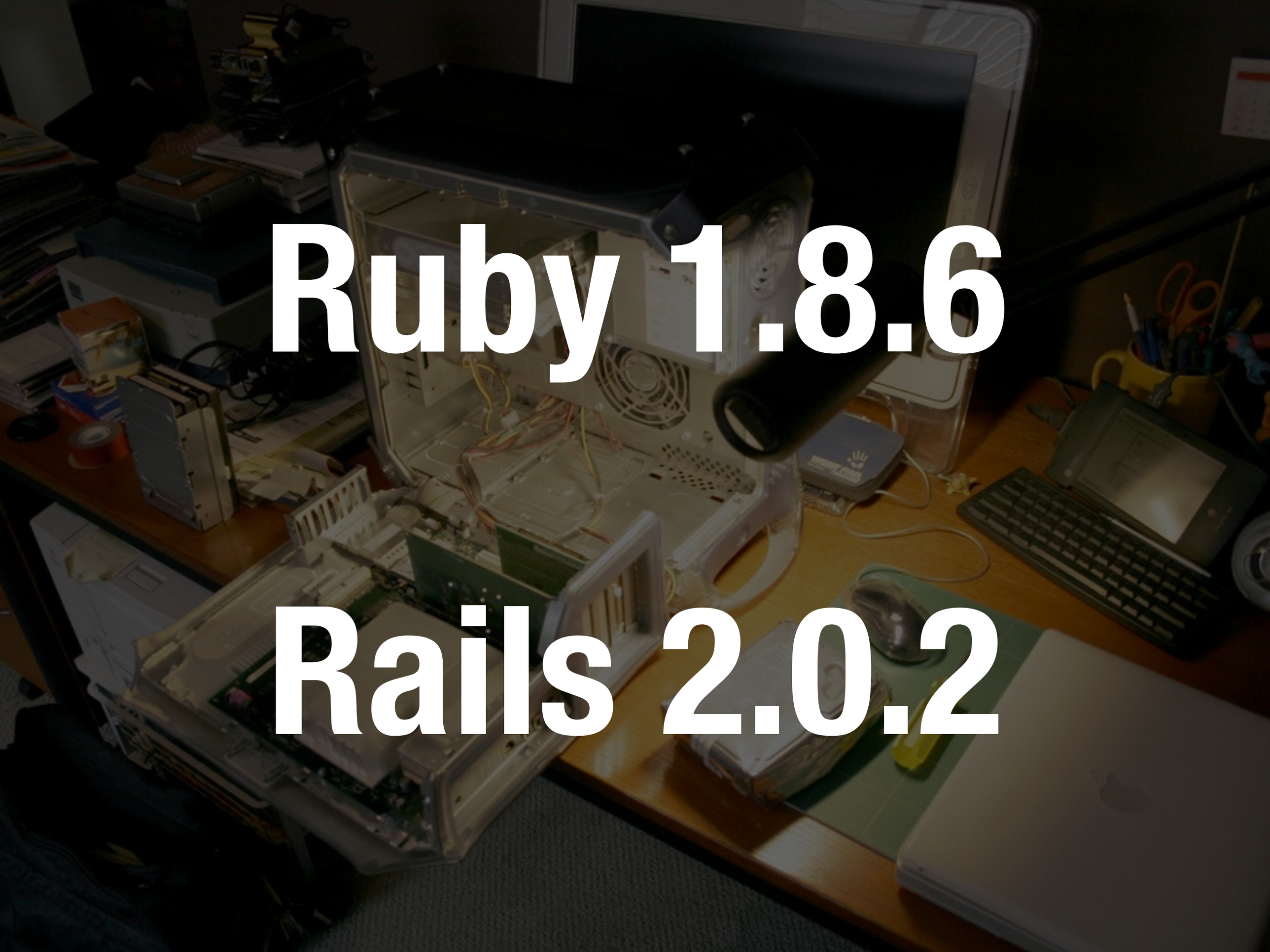
storage server



job server



transaction server


Ruby 1.8.6
Rails 2.0.2

Ruby 1.8.6

Rails 2.0.2



Ruby 2.1.3

Rails 4.1.6

		Ruby				
		1.8.6	1.8.7	1.9.3	2.0.0	2.1
Rails	2.0/2.1	O	O	X	X	X
	2.3	X	O	X	X	X
	3.0	X	O	O	X	X
	3.2	X	O	O	O	X
	4.0/4.1	X	X	O	O	O

Rails 2.0



Rails 2.3

hotfix A

Rails 2.0

Rails 2.3

migration A

hotfix A

Rails 2.0

Rails 2.3

migration A

hotfix A

Rails 2.0

Rails 2.3

migration A

[WIP] Upgrade to Rails 3.2 #1565

Edit | New Issue

Merged **hsbt** merged 468 commits into `master` from `rails32` 5 months ago

Conversation 0 | Commits 250+ | Files changed 365 | +5,956 −7,318



hsbt commented 5 months ago

出し直し3回目

hsbt added some commits 8 months ago

- destroy_all を完全撤去、osaipo で行儀悪いテストがあったので 本体も若干修正 — 067fc27
- restructured — 737623d
- datetime 参照時のチェックを少し厳しくした — 987a79a
- moratrium の判定を解放したら落ちるようになってしまったのでテストケースを修正 — 2627162
- Marshal して戻すという workaround はもういらない — 997fe46
- ダミーデータを入れる — 091e259
- Merge branch 'master' into rails32 — 3b4efc9
- カバレッジパターンを独自に定義した — 5b9ba37
- Merge pull request #1219 from paperboy-30days/refinements-tests … — 9364e82
- update dependency — e94c7de
- Rails3 では post か get かは routes で厳密に判定するので verification は不要 — f49fc7a
- update dependency — 11d312c
- bad args — 00d2209
- fix broken tests — 9fe80d4
- 2.1 でも試験的に動かしたいので simplecov の範囲を限定 — 0060ba2
- Merge pull request #1220 from paperboy-30days/remove-verification … — 5aef3f7
- shoulda 使わない — 8e0b1e6
- 単独実行時まで全て coverage 集計するのはやり過ぎ — 13d0e68

Labels

None yet

Milestone

No milestone

Assignee

No one assigned

Notifications

Unsubscribe

You're receiving notifications because you authored the thread.

1 participant



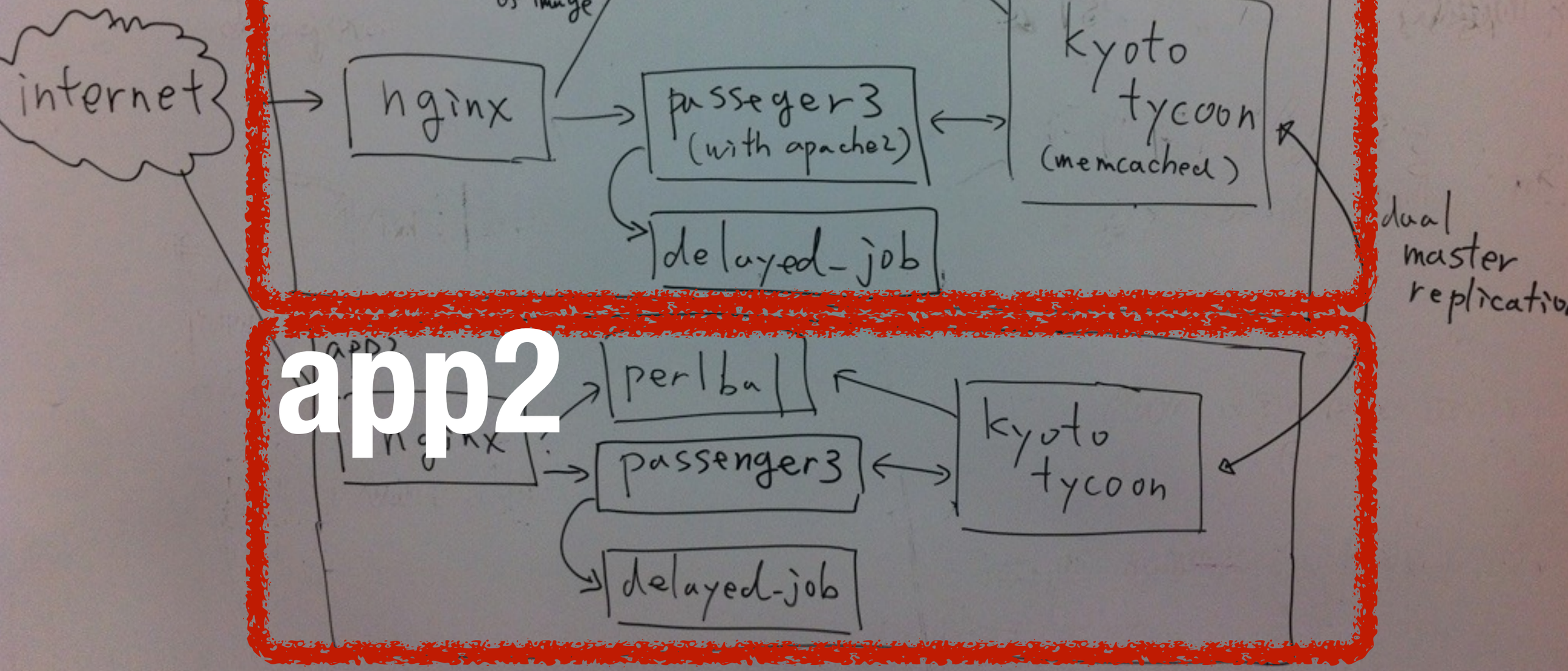
```
* dbbc7ec メールフッターの記述が書き変わるようにする (Aoi Kawade)
* 6519e12 表側テキスト・リンクを4/1 0:00に変わるように記述 (Aoi Kawade)
* 5290476 fix typo (Mayoto Yoshida)
* edbb16d ファイル名変更 (Mayoto Yoshida)
* 1b62566 helperの改行修正 (Aoi Kawade)
* ca3fe4d 'name_change_gmo_pepabo?'のhelperを記述 (Aoi Kawade)
*   3d61dab Merge branch 'master' into name-change-gmo-pepabo (Aoi Kawade)
|\
| * 481451e application.ymlに4/1 0:00 で'corporate_name_change_gmo_pepabo'を記述 (Aoi Kawade)
*   33ac470 merge master (SHIBATA Hiroshi)
|\
* | 965466d rubocop は Gemfile に入れなくても使えるようです (SHIBATA Hiroshi)
*   2e18677 Merge pull request #2136 from paperboy-30days/fix-set-datetime-params-validator (Mayoto Yoshida)
|\
| * 23ca5e4 set_datetime のパラメータが不正な場合にエラーがでないように (Mayoto Yoshida)
* | e910053 Merge pull request #2133 from paperboy-30days/remove-ppb-app-footer (maji)
|\ \
| * f006c9a ペパボアプリfooterの読み込み削除 (Aoi Kawade)
* | a06fccf fix missing revert (SHIBATA Hiroshi)
* | 96e15a0 remove more helpers (SHIBATA Hiroshi)
* | 76ae443 remove needless helper (SHIBATA Hiroshi)
* | 2459a11 remove unused methods (SHIBATA Hiroshi)
*   dba5373 merge master (SHIBATA Hiroshi)
|\
| * 4ba32b2 Merge pull request #2127 from paperboy-30days/reduce-helper-methods (SHIBATA Hiroshi)
|\ \
| * 5e910be fix missing method call (SHIBATA Hiroshi)
*   d678d58 merge remove-more-helper branch (SHIBATA Hiroshi)
|\
| * e624a7a move helper method into model (SHIBATA Hiroshi)
| * 66e5c8a git cherry-pick cb0baf6 (SHIBATA Hiroshi)
| |
* | 3d82e8d try ガード漏れ (SHIBATA Hiroshi)
* | 69e0e06 pro? をヘルパーで読んでいる箇所は current_user == nil の時があるらしい (SHIBATA Hiroshi)
```

case.2
replace legacy middleware

KyotoTycoon
to
memcached

application server

app1



app2

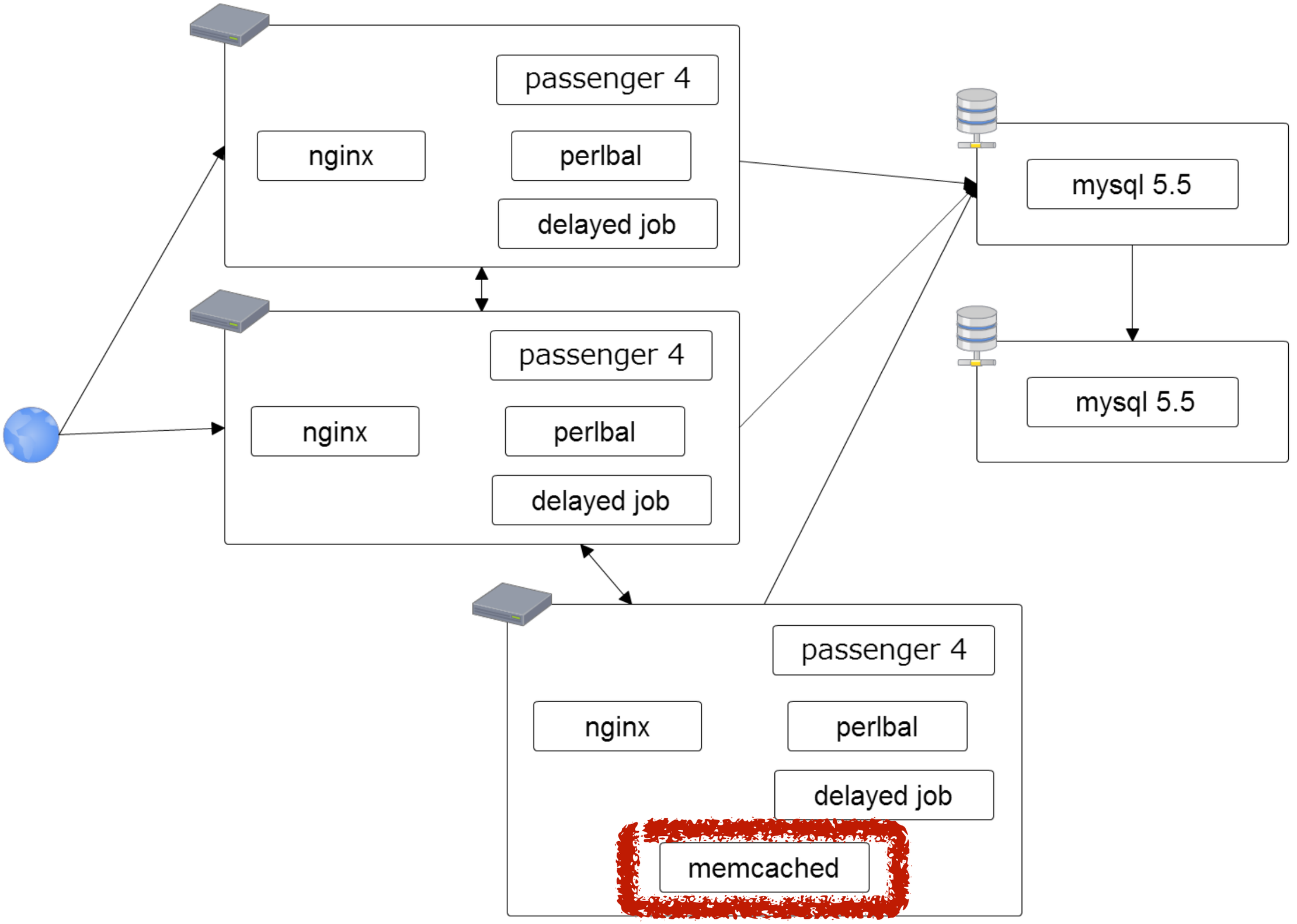
rails4 need to dalli

```
begin
  require 'dalli'
rescue LoadError => e
  $stderr.puts "You don't have dalli installed in your
application. Please add it to your Gemfile and run
bundle install"
   raise e
 end
```

kyoto tycoon is slower than mysql…

dalli is not support to kyoto tycoon…




passenger 4
nginx
perlbal
delayed job
mysql 5.5
passenger 4
nginx
perlbal
delayed job
mysql 5.5
passenger 4
nginx
perlbal
delayed job
memcached

enforce oss way

Pepabo



Ruby
Rails
MySQL5



Ruby
Rails
MySQL5



Ruby and PHP
Rails
MySQL5

技術基盤チーム

Use trunk everyday.

Bug #9250



Bundler with trunk is not works.

Hiroshi SHIBATA が4ヶ月前に追加. 4ヶ月前に更新.

[ruby-core:59115]

ステータス:	Closed		
優先度:	Urgent		
担当者:	Eric Hodel		
カテゴリ:	lib/rubygems		
対象バージョン:	2.1.0		
ruby -v:	ruby 2.1.0dev (2013-12-15 trunk 44217) [x86_64-darwin13.0]	**Backport:**	1.9.3: UNKNOWN, 2.0.0

説明

I found that r44213 broke bundler includes 1.3.5 and 1.5.0.rc.1 with ruby-trunk.
it is cause of SystemStackError.

子チケット

関連するチケット

履歴



Hiroshi SHIBATA が4ヶ月前に更新

- **ステータス** を *Open* から *Closed* に変更

fixed by r44220

他

Powered by Redmine © 2006-2014 Jean-Philippe Lang

added marshal_load and marshal_dump for ProxyTestResult. Behavior of ...

Browse code

...method_missing with Marshal.dump and Marshal.load is changing in ruby 2.0.0 later.

master v4.1.0.rc2 ··· v4.0.0



hsbt authored a year ago 1 parent 5458f50 commit bf620c09aaba53c9c1c8a5848fd6ca2f9b4ba421

Showing **1 changed file** with **10 additions** and **2 deletions**. Show diff stats

12 activesupport/lib/active_support/testing/isolation.rb View

```
@@ -12,8 +12,8 @@ def initialize(exception)
12 12       end
13 13
14 14       class ProxyTestResult
15    -      def initialize
16    -        @calls = []
   15 +      def initialize(calls = [])
   16 +        @calls = calls
17 17       end
18 18
19 19       def add_error(e)
@@ -27,6 +27,14 @@ def __replay__(result)
27 27         end
28 28       end
29 29
   30 +     def marshal_dump
   31 +       @calls
   32 +     end
   33 +
   34 +     def marshal_load(calls)
   35 +       initialize(calls)
   36 +     end
   37 +
30 38       def method_missing(name, *args)
31 39         @calls << [name, args]
32 40       end
```

Handled NameError with Minitest 5 #386

Edit New Issue

Merged **bblimke** merged 1 commit into `bblimke:master` from `hsbt:minitest5` about 21 hours ago

Conversation 2 Commits 1 Files changed 1 +12 −2

Showing **1 changed file** with **12 additions** and **2 deletions**. Show diff stats

14 lib/webmock/minitest.rb Open View

```
...  ...  @@ -1,6 +1,10 @@
 1    1    begin
 2    2      require 'minitest/test'
 3         -  test_class= MiniTest::Test
      3    +  begin
      4    +    test_class= MiniTest::Test
      5    +  rescue NameError
      6    +    test_class= Minitest::Test
      7    +  end
 4    8      assertions = "assertions"
 5    9    rescue LoadError
 6   10      require "minitest/unit"
@@ -30,4 +34,10 @@ def teardown_with_webmock
30   34      end
31   35    end
32   36
33         -WebMock::AssertionFailure.error_class = MiniTest::Assertion
      37   +begin
      38   +  error_class = MiniTest::Assertion
      39   +rescue NameError
      40   +  error_class = Minitest::Assertion
      41   +end
      42   +
```

```ruby
class Bar
  def bar(foo = foo())
    foo
  end

  def buzz(foo = foo)
    foo
  end

  def foo
    :buzz
  end
end

p Bar.new.bar
p Bar.new.buzz
```

```
% ruby -v r45272.rb
ruby 2.2.0dev (2014-04-13 trunk 45580) [x86_64-darwin13]
:buzz
nil
```

```
% ruby -v r45272.rb
ruby 2.1.2p80 (2014-03-01 revision 45231) [x86_64-darwin13.0]
:buzz
:buzz
```

```
60          count = if has_cached_counter?
61            owner.send(:read_attribute, cached_counter_attribute_name)
62          elsif options[:counter_sql] || options[:finder_sql]
63            reflection.klass.count_by_sql(custom_counter_sql)
64          else
65            scope.count
66          end
67
68          # If there's nothing in the database and @target has no new records
69          # we are certain the current target is an empty array. This is a
70          # documented side-effect of the method that may avoid an extra SELECT.
71          @target ||= [] and loaded! if count == 0
72
73          [association_scope.limit_value, count].compact.min
74        end
75
76        if has_cached_counter?(reflection = reflection())
77          owner.attribute_present?(cached_counter_attribute_name(reflection))
78        end
79
80        def cached_counter_attribute_name(reflection = reflection())
81          options[:counter_cache] || "#{reflection.name}_count"
82        end
83
84        def update_counter(difference, reflection = reflection())
85          if has_cached_counter?(reflection)
86            counter = cached_counter_attribute_name(reflection)
87            owner.class.update_counters(owner.id, counter => difference)
88            owner[counter] += difference
89            owner.changed_attributes.delete(counter) # eww
90          end
91        end
92
93        # This shit is nasty. We need to avoid the following situation:
94        #
95        #   * An associated record is deleted via record.destroy
96        #   * Hence the callbacks run, and they find a belongs_to on the record with a
97        #     :counter_cache options which points back at our owner. So they update the
98        #     counter cache.
99        #   * In which case, we must make sure to *not* update the counter cache, or else
100       #     it will be decremented twice.
101       #
```

```
source 'https://rubygems.org'

gem 'rails', '~> 2.3.18'
gem 'rake', '~> 0.9.2'
gem 'rdoc'
gem 'rake-confirm'

gem 'mysql'
gem "mysql_retry_lost_connection"
gem 'acts_as_paranoid', :github => 'paperboy-30days/acts_as_paranoid'
gem 'passenger', '~> 3.0'
gem 'memcache-client', :require => 'memcache'
gem 'system_timer'
gem 'yajl-ruby', :require => 'yajl'
gem 'will_paginate', '~> 2.3'
gem 'mail'

gem 'sass'
gem 'compass-rails'

gem 'osaipo_client', :git => 'git@github.com:paperboy-all/
osaipo_client.git', :branch => 'legacy'
gem 'jugem_client', :git => 'git@github.com:paperboy-all/
jugem_client.git'
gem 'ppb_footer', :github => 'paperboy-all/ppb_footer'
```

admin integration

What's admin?

1. customer support

2. payment/refund

3. no console

organizations which design systems ... are constrained to produce designs which are copies of the communication structures of these organizations

— M. Conway

Our Typical Team

Developer

Director

Customer Support



































unmaintained…

better admin

1. app internal

2. Rails Engine

3. other app

app internal

pros
- better testing
- better deploy

cons
- including difference application
- including effective code

Rails Engine

pros
- splitting application code
- better deploy

cons
- difficulty testing
- can’t use production code directly

Other app

pros
 definitely splitting app

cons
 separated develop cycle
 duplicated code


WARNING
No silver bullet

Optimize Your Company



Rails
like a php
MySQL5



Rails
like a java
MySQL5



Rails
like a php
MySQL5

技術基盤チーム

できるだけ長い間,ユーザに価値を提供し,利潤を生み続けるWebサービスを運営するためには,継続的な改善を行うことが必要です。Webサービスを改善するには,技術的な取り組みはもちろん,開発投資とそのリターンという経営的な観点,チームビルディングなどの開発プロセス,ビジネスメトリクスへの注視など,考慮すべきことがたくさんあります。

Webアプリケーション開発のためのプログラミング技術情報誌
FOR ALL WEB APPLICATION DEVELOPERS ウェブDBプレス

WEB+DB PRESS

vol.75
2013

継続的Webサービス改善ガイド

複雑性の増大と環境の変化に対応する



柔軟なデータ構造＋高いスケーラビリティ
MongoDB実践入門

Webをより速くする次世代プロトコル!!
[速習]SPDY&HTTP/2.0

ChefとVagrantによるインフラのコード化
Carton＆cpanmでPerlモジュール管理
TypeScript／iOS厳選ライブラリ



スクラムは、「複雑で変化の激しい問題」に対応することを第一目標としたアジャイル開発手法です。数あるアジャイル開発手法の中でも、いま圧倒的に採用されています。　本特集では、現在のソフトウェア開発におけるスクラムの意義から、実際の現場における取り組みまで、スクラムを徹底解説します。

平鍋さんによる講演

アジャイル導入研修

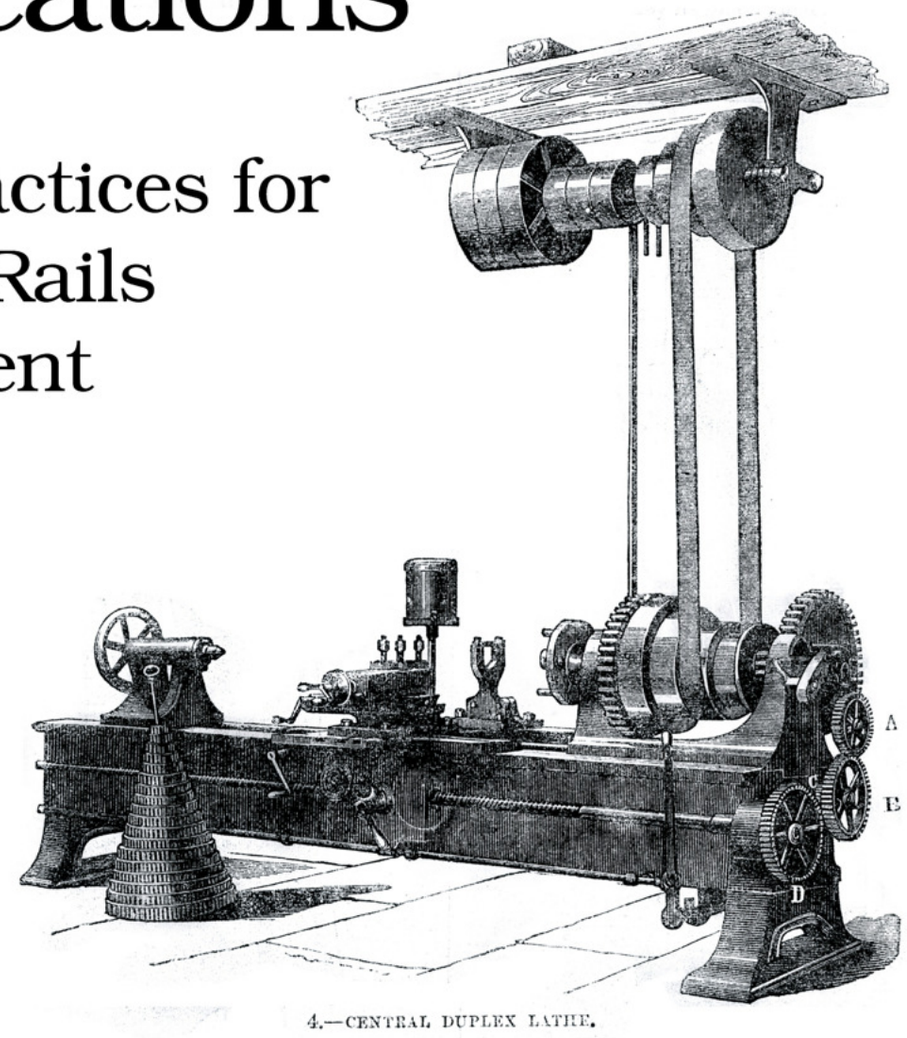


PO研修

The Pragmatic Programmers

Crafting Rails 4 Applications

Expert Practices for Everyday Rails Development



4.—CENTRAL DUPLEX LATHE.

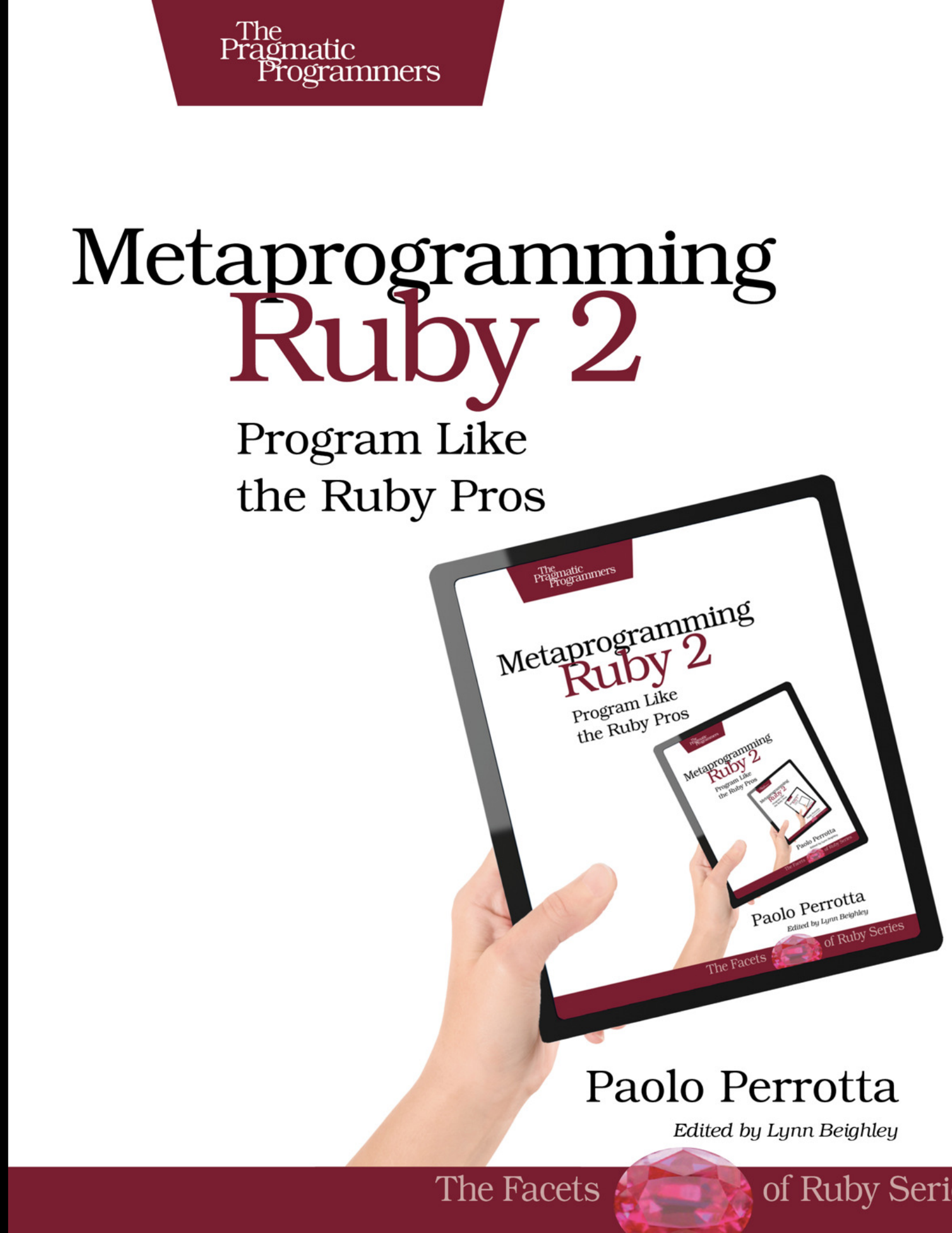
José Valim

edited by Brian P. Hogan

The Facets of Ruby Series

Lern to Rails Internal step by step

Lern to Active Record Internal



pepabo.github.io

github を用いた開発フロー テンプレート

Development (開発の進め方)

GitHub Flow の利用

- masterブランチは常にデプロイ可能な状態としなければならない
  - テストが失敗する状態の場合、直ちに修正するべきである
  - テストが失敗する状態の場合、デプロイすることは許されない

- 「新しい何か」に取り組む際は、 pull request を用いるべきである
  - ブランチは master から作成し、ブランチ名は説明的な名前とするべきである (例: new-oauth2-scopes, fix-broken-db-connection)
  - 作成したブランチにローカルでコミット後、ただちに github に push し、タイトルに [WIP] と

github workflow

ikachan [nagios_alert] RECOVERY Service: Load Average Host: job3.30d.lan Address: job3.30d.lan State: OK Date/Time: 04-11-2014 12:10:06 - Additional Info: OK

ikachan [nagios_alert] PROBLEM Service: Load Average Host: job3.30d.lan Address: job3.30d.lan State: WARNING Date/Time: 04-11-2014 12:15:06 - Additional Info: load average: 7.29, 3.57

costomer's contact

ikachan [nagios_alert] RECOVERY Service: Load Average Host: job3.30d.lan Address: job3.30d.lan State: OK Date/Time: 04-12-2014 13:30:07 - Additional Info: OK

ikachan 🍞(50)人目の FREE ユーザーが登録しました。

ikachan 🐰 <(お問い合わせがありました。不具合・障害について: https://decan.30d.jp:4443/inquiry/8505)

ikachan [nagios_alert] PROBLEM Service: Load Average Host: storage007.30d.lan Address: storage007.30d.lan State: WARNING Date/Time: 04-12-2014 13:32:07 - Additional Info: load average: 20.00, 13.25, 10.94

ikachan [nagios_alert] RECOVERY Service: Load Average Host: storage007.30d.lan Address: storage007.30d.lan State: OK Date/Time: 04-12-2014 13:35:07 - Additional Info: OK

github issue

ikachan 🍞🍞(100)人目の FREE ユーザーが登録しました。

github_30days-front [30days-front] hsbt created fix-404-missing (+4 new commits): https://github.com/paperboy-30days/30days-front/compare/325b803552ad^...e06a57d

github_30days-front 30days-front/fix-404-missing 325b803 SHIBATA Hiroshi: refactor

github_30days-front 30days-front/fix-404-missing d8c6b93 SHIBATA Hiroshi: added broken tests

github_30days-front 30days-front/fix-404-missing 4aedaed SHIBATA Hiroshi: refactor

nagios

ikachan 🍣🍣🍣(3)人目の PRO 会員申し込みがありました。

ikachan [nagios_alert] PROBLEM Service: Load Average Host: storage006.30d.lan Address: storage006.30d.lan State: WARNING Date/Time: 04-12-2014 17:17:37 - Additional Info: load average: 17.02, 12.18, 10.19

ikachan 🍞🍞🍞(150)人目の FREE ユーザーが登録しました。

hsbt パン直ってる

okkun 復活

ikachan 🍣🍣🍣🍣(4)人目の PRO 会員申し込みがありました。

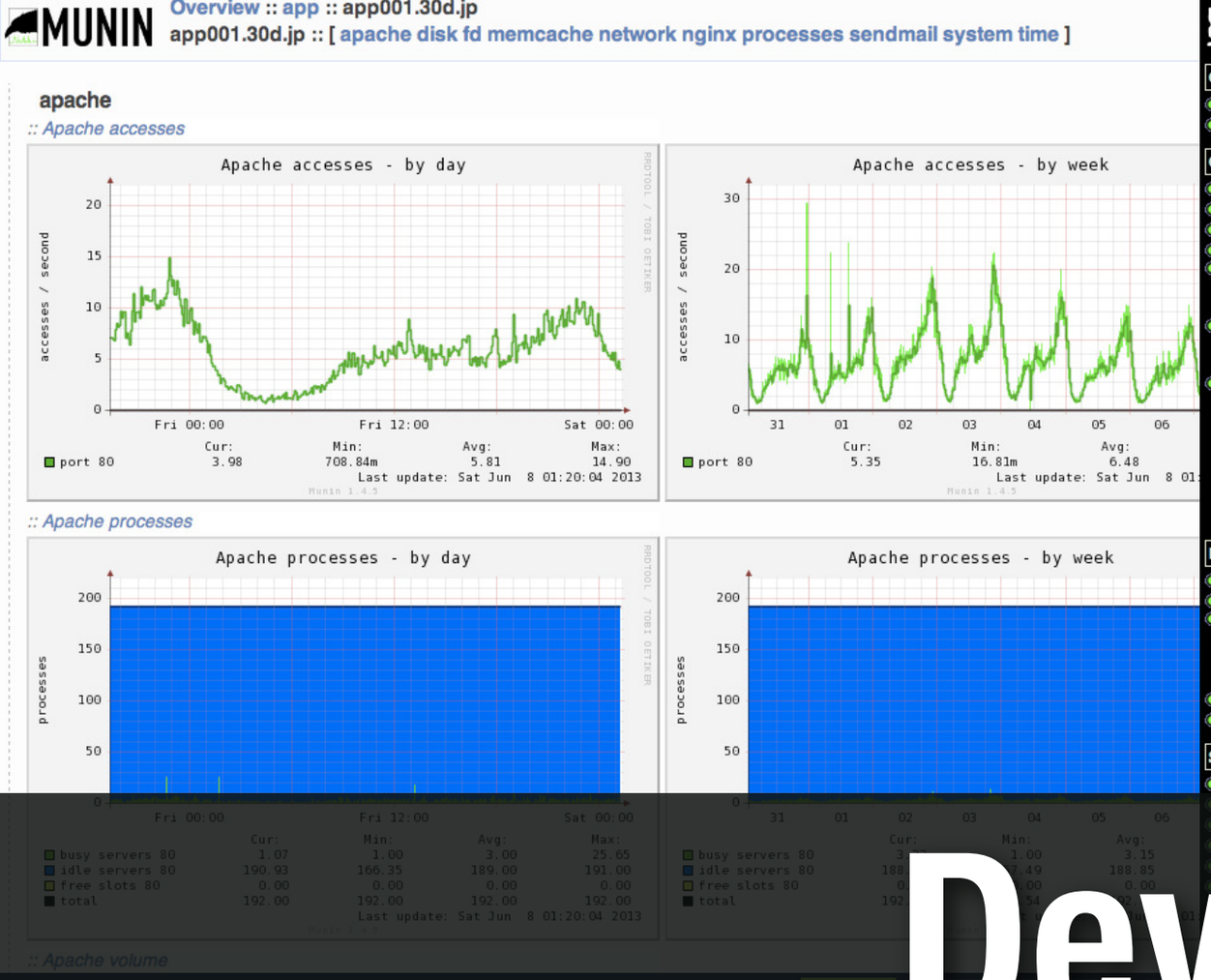
ikachan 🍣🍣🍣🍣🍣(5)人目の PRO 会員申し込みがありました。

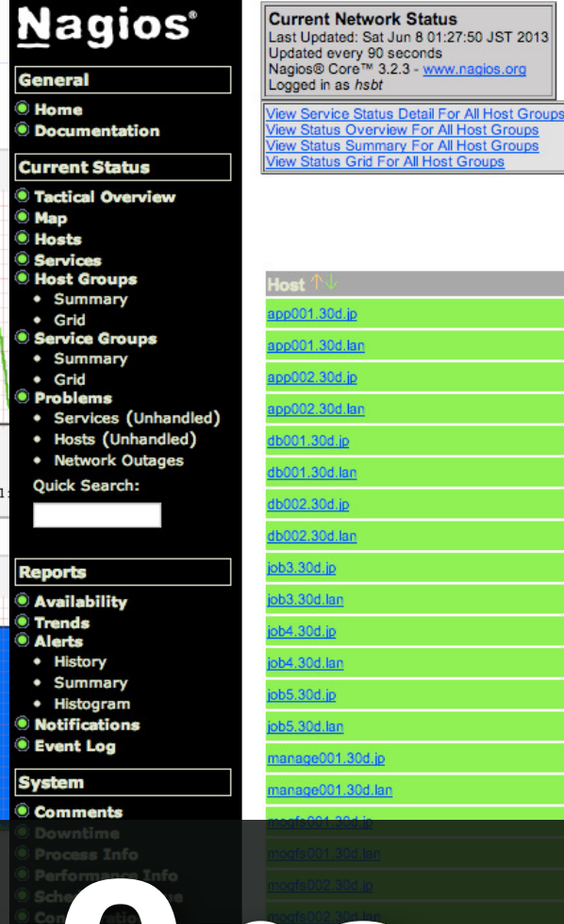
ikachan 🍣🍣🍣🍣🍣🍣(6)人目の PRO 会員申し込みがありました。

okkun 連続

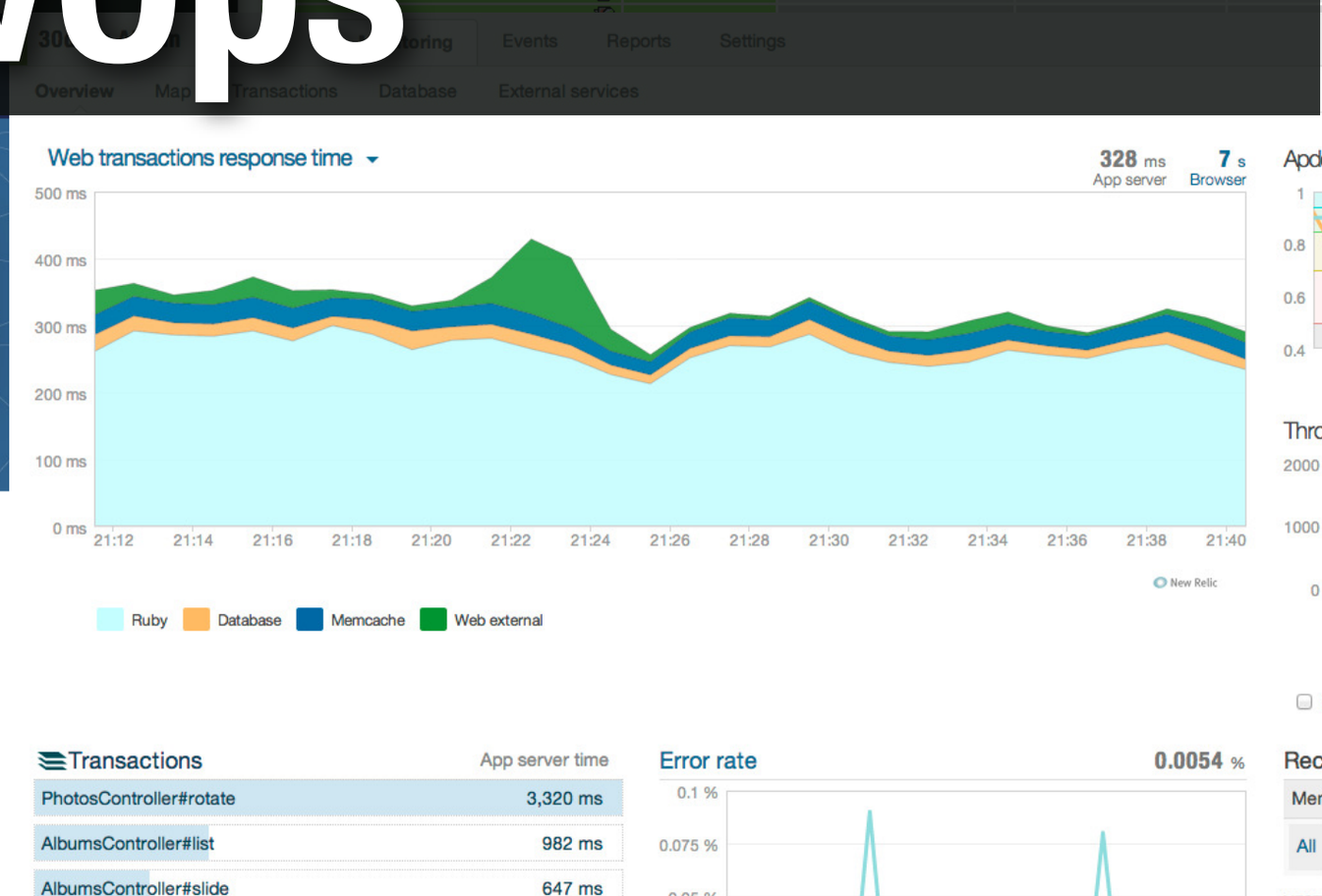
ChatOps

DevOps









Puppet Enterprise Webinar
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