Repository Codes

Repository: assertj

File: ISSUE_TEMPLATE.md

This repository contains the AssertJ website.

Please use https://github.com/joel-costigliola/assertj-core/issues to create issues for AssertJ Core itself.

File: README.md

```
AssertJ Website
=======================
```

This repository contains AssertJs [**website**](http://joel-costigliola.github.io/assertj/index.html).

To contribute, please read [**how to edit AssertJs site**](http://joel-costigliola.github.io/assertj/assertj-help.html#assertj-build-site).

Please use https://github.com/joel-costigliola/assertj-core/issues to create issues for AssertJ Core itself.

File: assertj-assertions-generator-maven-plugin.html

```html
<!DOCTYPE html>
<html lang="en">

<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<meta name="description" content="AssertJ site">
<meta name="author" content="Joel Costigliola">

<title>AssertJ / Fluent assertions for java</title>

<!-- CSS -->
<link rel="stylesheet" type="text/css" href="http://fonts.googleapis.com/css?family=Inconsolata|Source+Code+Pro|Open+Sans|Ubuntu|Varela+Round|Karla">
<link href="css/bootstrap.min.css" rel="stylesheet">
<link href="font-awesome/css/font-awesome.min.css" rel="stylesheet">
<script src="highlight/highlight.pack.js"></script>
<link rel="stylesheet" href="highlight/styles/railscasts.css">
<script>hljs.initHighlightingOnLoad();</script>
<link href="css/assertj.min.css" rel="stylesheet">
<link rel="shortcut icon" href="favicon.png" />
</head>
```

```html
<body>

<nav class="navbar navbar-inverse navbar-fixed-top" role="navigation">
<div class="container">
<div class="navbar-header">
<button         type="button"         class="navbar-toggle"         data-toggle="collapse"
data-target=".navbar-ex1-collapse">
<span class="sr-only">Toggle navigation</span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
</button>
<!-- You'll want to use a responsive image option so this logo looks good on devices - I
recommend using something like retina.js (do a quick Google search for it and you'll
find it) -->
<a class="navbar-brand" href="index.html">AssertJ</a>
</div>

<!-- Collect the nav links, forms, and other content for toggling -->
<div class="collapse navbar-collapse navbar-ex1-collapse">
<ul class="nav navbar-nav navbar-right">
<li><a href="assertj-core-quick-start.html">Quick start</a></li>
<li><a href="assertj-news.html">News</a></li>
<li><a href="assertj-core.html">Core</a></li>
<li><a href="assertj-assertions-generator.html">Assertions generator</a></li>
<li><a href="assertj-guava.html">Guava</a></li>
<li><a href="assertj-joda-time.html">Joda-Time</a></li>
<li><a href="assertj-db.html">DB</a></li>
<li><a href="assertj-neo4j.html">Neo4j</a></li>
<li><a href="assertj-swing.html">Swing</a></li>
<li><a href="assertj-help.html">Help</a></li>
</ul>
</div>
</div>
</nav>


<div class="container">
<div class="row">

<div class="col-md-2 assertj-sidebar-menu">
<div class="bs-sidebar hidden-print affix-top" role="complementary">
<ul class="bs-sidenav nav ">
<li class="sidenav-header">Assertions generator</li>
<li><a href="assertj-assertions-generator.html">Overview</a></li>
<li><a href="assertj-assertions-generator.html#philosophy">Philosophy</a></li>
<li><a              href="assertj-assertions-generator.html#generated-assertions">Created
assertions</a></li>
<li><a   href="assertj-assertions-generator.html#generated-entry-points">Created   entry
points</a></li>
<li><a  href="assertj-assertions-generator.html#generated-assertions-templates">Assertion
templates</a></li>
<li><a href="assertj-assertions-generator.html#quickstart">Quick start</a></li>
```

```html
<li><a href="assertj-assertions-generator.html#news">News & releases</a></li>
<li><a href="assertj-assertions-generator.html#mailing-list">Mailing list</a></li>
<li><a href="assertj-assertions-generator.html#code">Code & issues <i class="fa
fa-github"></i></a></li>
<li><a href="assertj-assertions-generator.html#contributing">Contributing</a></li>
<li class="sidenav-header">Maven plugin</li>
<li><a href="assertj-assertions-generator-maven-plugin.html">Overview</a></li>
<li><a href="assertj-assertions-generator-maven-plugin.html#quickstart">Quick
start</a></li>
<li><a
href="assertj-assertions-generator-maven-plugin.html#configuration">Configuration</a></l
i>
<li><a href="assertj-assertions-generator-maven-plugin.html#custom-templates">Custom
templates</a></li>
<li><a href="assertj-assertions-generator-maven-plugin.html#news">News &
releases</a></li>
<li><a href="assertj-assertions-generator-maven-plugin.html#mailing-list">Mailing
list</a></li>
<li><a href="assertj-assertions-generator-maven-plugin.html#code">Code & issues <i
class="fa fa-github"></i></a></li>
<li><a
href="assertj-assertions-generator-maven-plugin.html#contributing">Contributing</a></li>
</ul>
</div>
</div>


<div class="col-lg-10 col-md-10 col-sm-10 text-left">
<h1 class="page-header">AssertJ assertions generator maven plugin</h1>

<p>This maven plugin generates AssertJ assertions specific to your own classes, it's a
wrapper of the <a href="assertj-assertions-generator.html">AssertJ Assertions
Generator</a>.</p>
<p>Starting with version 2.0, users can now <a href="#custom-templates">customize
generated assertions</a> by using their own templates.</p>

<p>Big thanks to <a href="https://github.com/mostr"><span class="contributor">Michal
Ostruszka</span></a> for his major contributions to this plugin.</p>

<h3 class="page-header"><span id="quickstart"></span>Quickstart</h3>

<p>You need to configure your project <span class="small-code">pom.xml</span> in order
to use the maven assertions generator plugin.</p>

<h4 class="page-header">1 - Add AssertJ Core dependency to your pom.xml</h4>

<pre><code class="xml">&lt;dependency&gt;
&lt;groupId&gt;org.assertj&lt;/groupId&gt;
&lt;artifactId&gt;assertj-core&lt;/artifactId&gt;
&lt;!-- use version 2.1.0 or higher --&gt;
&lt;version&gt;2.1.0&lt;/version&gt;
&lt;scope&gt;test&lt;/scope&gt;
&lt;/dependency&gt;</code></pre>
```

```html
<h4 class="page-header">2 - Configure the plugin in the build/plugins section of your
pom.xml</h4>

<p>To  generate  custom  assertions,  add  the  following  plugin  to  your  <span
class="small-code">pom.xml</span> :</p>

<pre><code class="xml">&lt;plugin&gt;
&lt;groupId&gt;org.assertj&lt;/groupId&gt;
&lt;artifactId&gt;assertj-assertions-generator-maven-plugin&lt;/artifactId&gt;
&lt;version&gt;2.1.0&lt;/version&gt;
&lt;configuration&gt;
&lt;packages&gt;
&lt;param&gt;your.first.package&lt;/param&gt;
&lt;param&gt;your.second.package&lt;/param&gt;
&lt;/packages&gt;
&lt;classes&gt;
&lt;param&gt;your.third.package.YourClass&lt;/param&gt;
&lt;/classes&gt;
&lt;/configuration&gt;
&lt;/plugin&gt;</code></pre>

<h4 class="page-header">3 - Launch the maven plugin</h4>

<p>Execute the command :</p>
<pre><code class="bash">mvn assertj:generate-assertions</code></pre>

<p>By    default,    assertions    are    generated    in    the    <span
class="small-code">target/generated-test-sources/assertj-assertions/</span> folder.</p>

<p>Execution                  example                  in                  <a
href="https://github.com/joel-costigliola/assertj-examples/">assertj-examples</a>
project :</p>
<pre><code class="bash">==================================
AssertJ assertions generation report
==================================

--- Generator input parameters ---

The  following  templates  will  replace  the  ones  provided  by  AssertJ  when  generating
AssertJ assertions :
-    Using    custom    template    for    'object    assertions'    loaded    from
./templates/my_has_assertion_template.txt
-  Using  custom  template  for  'hierarchical  concrete  class  assertions'  loaded  from
./templates/my_assertion_class_template.txt

Generating AssertJ assertions for classes in following packages and subpackages:
- org.assertj.examples.data

Input classes excluded from assertions generation:
- org.assertj.examples.data.MyAssert

--- Generator results ---

Directory where custom assertions files have been generated :
```

```
-
/assertj/assertj-examples/assertions-examples/target/generated-test-sources/assertj-asse
rtions

# full path truncated for to improve clarity in the website.
Custom assertions files generated :
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/AlignmentAssert.
java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/BasketBallPlayer
Assert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/BookAssert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/BookTitleAssert.
java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/EmployeeAssert.j
ava
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/EmployeeTitleAss
ert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/MagicalAssert.ja
va
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/MansionAssert.ja
va
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/NameAssert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/PersonAssert.jav
a
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/RaceAssert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/RingAssert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/TeamAssert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/TolkienCharacter
Assert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/movie/MovieAsser
t.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/neo4j/DragonBall
GraphAssert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/service/GameServ
iceAssert.java
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/service/TeamMana
```

```
gerAssert.java

No custom assertions files generated for the following input classes as they were not
found:
- com.fake.UnknownClass1
- com.fake.UnknownClass2

Assertions entry point class has been generated in file:
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/Assertions.java

Soft Assertions entry point class has been generated in file:
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/SoftAssertions.j
ava

JUnitSoftAssertions entry point class has been generated in file:
- .../generated-test-sources/assertj-assertions/org/assertj/JUnitSoftAssertions.java

BDD Assertions entry point class has been generated in file:
-
.../generated-test-sources/assertj-assertions/org/assertj/examples/data/BddAssertions.ja
va</code></pre>

<h3  class="page-header"><span  id="configuration"  class="adjustAnchor"></span>Plugin
configuration</h3>

<p>Let's start with an example, the description of each configuration element is done
afterwards :</p>

<pre><code class="xml">&lt;plugin&gt;
&lt;groupId&gt;org.assertj&lt;/groupId&gt;
&lt;artifactId&gt;assertj-assertions-generator-maven-plugin&lt;/artifactId&gt;
&lt;version&gt;2.1.0&lt;/version&gt;

&lt;!-- Generate assertions at every build --&gt;
&lt;executions&gt;
&lt;execution&gt;
&lt;goals&gt;
&lt;goal&gt;generate-assertions&lt;/goal&gt;
&lt;/goals&gt;
&lt;/execution&gt;
&lt;/executions&gt;

&lt;configuration&gt;

&lt;!-- List the package of classes you want to generate assertions for --&gt;
&lt;packages&gt;
&lt;param&gt;org.assertj.examples.rpg&lt;/param&gt;
&lt;param&gt;org.assertj.examples.data&lt;/param&gt;
&lt;param&gt;com.google.common.net&lt;/param&gt;
&lt;/packages&gt;

&lt;!-- List the classes you want to generate assertions for --&gt;
```

```xml
<classes>
<param>java.nio.file.Path</param>
<param>com.fake.UnknownClass</param>
</classes>

<!-- Whether generated assertions classes can be inherited with consistent assertion
chaining -->
<hierarchical>true</hierarchical>

<!--
If true, generate assertions for all fields whatever their visibility is (including
private).
Default to false which means assertions are only generated for public fields.
-->
<generateAssertionsForAllFields>true</generateAssertionsForAllFields>

<!-- Where to generate assertions entry point classes -->
<entryPointClassPackage>org.assertj</entryPointClassPackage>

<!-- Restrict classes to generate assertions for with regex -->
<includes>
<param>org\.assertj\.examples\.rpg.*</param>
</includes>

<!-- Exclude classes matching the regex from generation -->
<excludes>
<param>.*google.*HostSpecifier</param>
<param>.*google.*Headers</param>
<param>.*google.*MediaType</param>
<param>.*google.*Escaper.*</param>
<param>.*Examples.*</param>
</excludes>

<!-- Sets the base directory where to generate assertions -->
<targetDir>src/test/generated-assertions</targetDir>

<!-- If true, all files in targetDir are removed before generating new ones (default
to false) -->
<cleanTargetDir>true</cleanTargetDir>

<!--
Set the package where assertion classes are generated, combine it with targetDir to
get the path to assertions classes.
Ex: com.nba.Player -> src/test/generated-assertions/my/assertions/PlayerAssert

If not set, each assertion class is generated in the package of the class to assert.
Ex: com.nba.Player -> src/test/generated-assertions/com/nba/PlayerAssert
-->
<generateAssertionsInPackage>my.assertions</generateAssertionsInPackage>

<!-- Select which assertions entry point classes to generate -->
<generateAssertions>true</generateAssertions>
<generateBddAssertions>true</generateBddAssertions>
<generateSoftAssertions>true</generateSoftAssertions>
```

```
&lt;generateJUnitSoftAssertions&gt;true&lt;/generateJUnitSoftAssertions&gt;

&lt;!--
Set the scope of generated sources when added to the maven build.
Value must be 'test' or 'compile' to and defaults to 'test'.
--&gt;
&lt;generatedSourcesScope&gt;compile&lt;/generatedSourcesScope&gt;

&lt;!-- If true, the plugin does not produce any logs (default to false) --&gt;
&lt;quiet&gt;true&lt;/quiet&gt;

&lt;!--
The generated assertions report is written to the given file.
The base directory containing the report file is where the plugin is executed.
--&gt;
&lt;writeReportInFile&gt;assertions-generation-report.txt&lt;/writeReportInFile&gt;

&lt;!-- If true, do not generate assertions, it's a way to disable the plugin --&gt;
&lt;skip&gt;true&lt;/skip&gt;

&lt;/configuration&gt;
&lt;/plugin&gt;</code></pre>
```

```
<h4 class="page-header"><i class="fa fa-caret-right"> </i>Specify packages and
classes</h4>
```

```
<span class="small-code">packages</span> and <span class="small-code">classes</span>
configuration elements indicate where to find the classes you want to generate
assertions for.
```

```
<p>Instead of declaring packages / classes in the <span
class="small-code">pom.xml</span> you can use the properties <span
class="small-code">assertj.packages</span> and <span
class="small-code">assertj.classes</span>:
<pre><code class="bash">mvn assertj:generate-assertions
-Dassertj.packages=your.first.package,your.second.package</code></pre></p>
```

```
<h4 class="page-header"><i class="fa fa-caret-right"> </i>Including and excluding
classes from assertion generation</h4>
```

```
<p>Sometimes - not to say often - you don't want to generate assertions for all the
classes of the specified packages. To avoid that, exclude classes using regular
expressions. In the example below, we generate assertions for all classes in <span
class="small-code">com.google.common.net</span> <b>except</b> for classes finishing with
<span class="small-code">HostSpecifier</span>, <span class="small-code">Headers</span>
or containing <span class="small-code">Escaper</span> :</p>
```

```
<pre><code class="xml">&lt;configuration&gt;
&lt;packages&gt;
&lt;param&gt;com.google.common.net&lt;/param&gt;
&lt;/packages&gt;
&lt;excludes&gt;
&lt;param&gt;.*google.*HostSpecifier&lt;/param&gt;
&lt;param&gt;.*google.*Headers&lt;/param&gt;
```

```
&lt;param&gt;.*google.*Escaper.*&lt;/param&gt;
&lt;/excludes&gt;
&lt;/configuration&gt;</code></pre>
```

<p>From the specified packages, it might be easier to restrict the classes you want to generate assertions for. You can do this by including them using regular expressions. Only classes from the specified packages matching at least one of the given regular expressions will have assertions generated for. In the example below, assertions will only be generated for DTO and Model classes :</p>

```
<pre><code class="xml">&lt;configuration&gt;
&lt;packages&gt;
&lt;param&gt;com.my.project&lt;/param&gt;
&lt;/packages&gt;
&lt;includes&gt;
&lt;param&gt;.*DTO&lt;/param&gt;
&lt;param&gt;.*Model&lt;/param&gt;
&lt;/includes&gt;
&lt;/configuration&gt;</code></pre>
```

<h4 class="page-header"><i class="fa fa-caret-right"> </i>Generated classes destination directory</h4>
<p>You can specify the directory where assertion files are generated using the targetDir configuration element, e.g. :</p>
```
<pre><code class="xml">&lt;configuration&gt;
&lt;packages&gt;
&lt;param&gt;your.first.package&lt;/param&gt;
&lt;param&gt;your.second.package&lt;/param&gt;
&lt;/packages&gt;
&lt;targetDir&gt;src/test/java&lt;/targetDir&gt;
&lt;/configuration&gt;</code></pre>
```

<h4 class="page-header"><i class="fa fa-caret-right"> </i>Selecting which assertion entry point classes to generate</h4>

<p>By default all assertions entry point classes are generated (JUnitSoftAssertions are not generated if JUnit can not be found). You can configure which entry point classes to generate as shown below :</p>

```
<pre><code class="xml">&lt;configuration&gt;
&lt;packages&gt;
&lt;param&gt;your.first.package&lt;/param&gt;
&lt;param&gt;your.second.package&lt;/param&gt;
&lt;/packages&gt;
&lt;!-- select entry point classes to generate --&gt;
&lt;generateAssertions&gt;false&lt;/generateAssertions&gt;
&lt;generateBddAssertions&gt;true&lt;/generateBddAssertions&gt;
&lt;generateSoftAssertions&gt;true&lt;/generateSoftAssertions&gt;
&lt;generateJUnitSoftAssertions&gt;true&lt;/generateJUnitSoftAssertions&gt;
&lt;/configuration&gt;
&lt;/plugin&gt;</code></pre>
```
<p></p>

<h4 class="page-header"><i class="fa fa-caret-right"> </i>Assertions entry point

classes directory</h4>

<p>Assertions entry point classes are generated in a package determined programatically,
you can change it with the entryPointClassPackage
configuration property :
<pre><code class="xml"><configuration>
<entryPointClassPackage>my.entry.point.package</entryPointClassPackage>
</configuration></code></pre></p>

<h4 class="page-header"><i class="fa fa-caret-right"> </i>Generating hierarchical
assertion classes</h4>

<p>You can generate assertion classes that don't hide subclasses assertions after using
an assertion from a super class. To do that, we need to generate two classes per domain
class, e.g. for the Book domain class, AbstractBookAssert.java and BookAssert.java will be generated. Set the hierarchical property to true to enable this :
<pre><code class="xml"><configuration>
<hierarchical>true</hierarchical>
</configuration></code></pre></p>

<h4 class="page-header"><i
class="fa fa-caret-right"> </i>Customizing generated assertions</h4>

<p>Assertions are generated using templates that define skeleton code with <a
href="assertj-assertions-generator.html#template-variables">variables, as explained
in detail <a
href="assertj-assertions-generator.html#generated-assertions-templates">here.</p>
<p>Since version 2.0, users can replace the existing <a
href="assertj-assertions-generator.html#templates-list">templates by their own to
change how assertions are generated. See below an example of such a configuration :</p>

<pre><code class="xml"><configuration>
<templates>
<!-- specify the base directory where to look for templates -->
<templatesDirectory>src/test/resources/templates/</templatesDirectory>
<!-- change Object generated assertions (ex hasName(String expected)) -->
<objectAssertion>my_object_assertion_template.txt</objectAssertion>
<!-- change Iterable generated assertions (ex hasTeamMates(String... teamMates))
-->
<iterableAssertion>my_iterable_assertion_template.txt</iterableAssertion>
</templates>
</configuration></code></pre>

<h5>Configurable template properties :</h5>
<pre><code class="xml"><templates>

<!-- assertion method templates -->
<objectAssertion>my_has_assert_template.txt</objectAssertion>
<arrayAssertion>my_array_assert_template.txt</arrayAssertion>
<iterableAssertion>my_iterable_assert_template.txt</iterableAssertion>
<booleanAssertion>my_boolean_assert_template.txt</booleanAssertion>

```
&lt;booleanWrapperAssertion&gt;my_Boolean_wrapper_assert_template.txt&lt;/booleanWrapper
Assertion&gt;
&lt;charAssertion&gt;my_char_assert_template.txt&lt;/charAssertion&gt;
&lt;characterAssertion&gt;my_Character_assert_template.txt&lt;/characterAssertion&gt;
&lt;realNumberAssertion&gt;my_real_number_assert_template.txt&lt;/realNumberAssertion&gt
;
&lt;realNumberWrapperAssertion&gt;my_real_number_wrapper_assert_template.txt&lt;/realNum
berWrapperAssertion&gt;
&lt;wholeNumberAssertion&gt;my_whole_number_assert_template.txt&lt;/wholeNumberAssertion
&gt;
&lt;wholeNumberWrapperAssertion&gt;my_whole_number_wrapper_assert_template.txt&lt;/whole
NumberWrapperAssertion&gt;

&lt;!-- assertion class templates --&gt;
&lt;assertionClass&gt;my_assertion_class_template.txt&lt;assertionClass&gt;
&lt;hierarchicalAssertionConcreteClass&gt;my_hierarch_concrete_class.txt&lt;/hierarchica
lAssertionConcreteClass&gt;
&lt;hierarchicalAssertionAbstractClass&gt;my_hierarch_base_class.txt&lt;/hierarchicalAss
ertionAbstractClass&gt;

&lt;!-- entry point templates --&gt;
&lt;assertionsEntryPointClass&gt;my_Assertions_class_template.txt&lt;/assertionsEntryPoi
ntClass&gt;
&lt;assertionEntryPointMethod&gt;my_assertThat_method_template.txt&lt;/assertionEntryPoi
ntMethod&gt;
&lt;bddEntryPointAssertionClass&gt;my_BddAssertions_class_template.txt&lt;/bddEntryPoint
AssertionClass&gt;
&lt;bddEntryPointAssertionMethod&gt;my_then_method_template.txt&lt;/bddEntryPointAsserti
onMethod&gt;/
&lt;softEntryPointAssertionClass&gt;my_SoftAssertions_class_template.txt&lt;/softEntryPo
intAssertionClass&gt;
&lt;softEntryPointAssertionMethod&gt;my_soft_assertThat_method_template.txt&lt;/softEntr
yPointAssertionMethod&gt;
&lt;junitSoftEntryPointAssertionClass&gt;my_JunitSoftAssertions_class_template.txt&lt;/j
unitSoftEntryPointAssertionClass&gt;

&lt;/templates&gt;</code></pre>

<h5>Default template properties values (used if not replaced) :</h5>
<table width="100%">
<tr>
<th>Assertion method property</th>
<th>Default template file</th>
</tr>
<tr>
<td>objectAssertion</td>
<td>has_assertion_template.txt</td>
</tr>
<tr>
<td>arrayAssertion</td>
<td>has_elements_assertion_template_for_array.txt</td>
</tr>
<tr>
<td>iterableAssertion</td>
```

```
<td>has_elements_assertion_template_for_iterable.txt</td>
</tr>
<tr>
<td>booleanAssertion</td>
<td>is_assertion_template.txt</td>
</tr>
<tr>
<td>booleanWrapperAssertion</td>
<td>is_wrapper_assertion_template.txt</td>
</tr>
<tr>
<td>charAssertion</td>
<td>has_assertion_template_for_char.txt</td>
</tr>
<tr>
<td>characterAssertion</td>
<td>has_assertion_template_for_character.txt</td>
</tr>
<tr>
<td>wholeNumberAssertion</td>
<td>has_assertion_template_for_whole_number.txt</td>
</tr>
<tr>
<td>wholeNumberWrapperAssertion</td>
<td>has_assertion_template_for_whole_number_wrapper.txt</td>
</tr>
<tr>
<td>realNumberAssertion</td>
<td>has_assertion_template_for_real_number.txt</td>
</tr>
<tr>
<td>realNumberWrapperAssertion</td>
<td>has_assertion_template_for_real_number_wrapper.txt</td>
</tr>
</table>
<p> </p>

<table width="100%">
<tr>
<th>Assertion class property</th>
<th>Default template file</th>
</tr>
<tr>
<td>assertionClass</td>
<td>custom_assertion_class_template.txt</td>
</tr>
<tr>
<td>hierarchicalAssertionAbstractClass</td>
<td>custom_abstract_assertion_class_template.txt</td>
</tr>
<tr>
<td>hierarchicalAssertionConcreteClass</td>
<td>custom_hierarchical_assertion_class_template.txt</td>
</tr>
</tr>
```

```html
</table>
<p> </p>
<table width="100%">
<tr>
<th>Assertion entry point property</th>
<th>Default template file</th>
</tr>
<tr>
<td>assertionsEntryPointClass</td>
<td>standard_assertions_entry_point_class_template.txt</td>
</tr>
<tr>
<td>assertionEntryPointMethod</td>
<td>standard_assertion_entry_point_method_template.txt</td>
</tr>
<tr>
<td>bddEntryPointAssertionClass</td>
<td>bdd_assertions_entry_point_class_template.txt</td>
</tr>
<tr>
<td>bddEntryPointAssertionMethod</td>
<td>bdd_assertion_entry_point_method_template.txt</td>
</tr>
<tr>
<td>softEntryPointAssertionClass</td>
<td>soft_assertions_entry_point_class_template.txt</td>
</tr>
<tr>
<td>softEntryPointAssertionMethod</td>
<td>soft_assertion_entry_point_method_template.txt</td>
</tr>
<tr>
<td>junitSoftEntryPointAssertionClass</td>
<td>junit_soft_assertions_entry_point_class_template.txt</td>
</tr>
</table>

<h5>Where can default template files be found ?</h5>

<p>The default template files can be found either in the
assertj-assertions-generator-2.x.x jar or in <a
href="https://github.com/joel-costigliola/assertj-assertions-generator/tree/assertj-asse
rtions-generator-2.0.0/src/main/resources/templates">assertj-assertions-generator github
project</a>.</p>

<h4 class="page-header"><i class="fa fa-caret-right"> </i>Generating assertion
classes with every build</h4>

<p>To generate assertions classes with every build, add an <span
class="small-code">&lt;executions&gt;</span> section as shown below :</p>

<pre><code class="xml">&lt;plugin&gt;
&lt;groupId&gt;org.assertj&lt;/groupId&gt;
&lt;artifactId&gt;assertj-assertions-generator-maven-plugin&lt;/artifactId&gt;
```

```
&lt;version&gt;2.1.0&lt;/version&gt;
&lt;executions&gt;
&lt;execution&gt;
&lt;goals&gt;
&lt;goal&gt;generate-assertions&lt;/goal&gt;
&lt;/goals&gt;
&lt;/execution&gt;
&lt;/executions&gt;
&lt;configuration&gt;
&lt;packages&gt;
&lt;param&gt;your.first.package&lt;/param&gt;
&lt;param&gt;your.second.package&lt;/param&gt;
&lt;/packages&gt;
&lt;/configuration&gt;
&lt;/plugin&gt;</code></pre>
<p></p>

<h4 class="page-header"><i class="fa fa-caret-right"> </i>Disabling assertions
generation</h4>

<p>To disable assertions generation, set <span class="small-code">assertj.skip</span> to
<span class="small-code">true</span>:
<pre><code                  class="bash">mvn                  assertj:generate-assertions
-Dassertj.skip=true</code></pre></p>

<h3   class="page-header"><span   id="news"></span><span   id="2.1.0"></span>Assertions
generator maven plugin 2.1.0 release</h3>
<p>Release date : 2017-10-01</p>

<div class="release-section-category">Release notes:</div>
<ul>
<li>Uses  <a  href="assertj-assertions-generator.html#2.1.0">assertj-assertions-generator
2.1.0</a>.</li>
<li><b>Breaking  change</b>: Generates hierarchical  assertions  by  default (set <span
class="small-code">hierarchical</span> to false to keep the old behaviour).</li>
<li>Add <span class="small-code">cleanTargetDir</span> flag to clean the directory where
assertions are generated before generating new ones.</li>
<li>Add  <span  class="small-code">quiet</span>  flag  to  quiet  the  plugin  (no  output
logs).</li>
<li>Add <span class="small-code">writeReportInFile</span> option to write plugin output
to the given file.</li>
<li>Add <span class="small-code">generatedSourcesScope</span> option to set the scope of
generated sources (defaults to <span class="small-code">test</span>).</li>
<li>Add  <span  class="small-code">generateAssertionsForAllFields</span> flag  to  generate
assertions for all fields whatever their visibility is.</li>
<li>Add <span class="small-code">generateAssertionsInPackage</span> to specify in which
package  assertions  are  generated  (if  not  set,  assertions  are  generated  in  the  same
package as the class to assert).</li>
</ul>

For    all    new    configuration    elements,    see    the    plugin    <a
href="#configuration">configuration example</a>.

<h3   class="page-header"><span   id="news"></span><span   id="2.0.0"></span>Assertions
```

```
generator maven plugin 2.0.0 release</h3>
<p>Release date : 2015-08-16</p>


<div class="release-section-category">Release notes:</div>
<ul>
<li>Uses  <a  href="assertj-assertions-generator.html#2.0.0">assertj-assertions-generator
2.0.0</a>.</li>
<li>Allow users to <a href="#custom-templates">customize generated assertions</a> using
their own templates.</li>
<li>Documentation improvements.</li>
</ul>


<h3 class="page-header"></span><span id="1.6.0"></span>Assertions generator maven plugin
1.6.0 release</h3>
<p>Release date : 2015-04-11</p>


<div class="release-section-category">Release notes:</div>
<ul>
<li>Uses  <a  href="assertj-assertions-generator.html#1.6.0">assertj-assertions-generator
1.6.0</a>.</li>
</ul>


<h3   class="page-header"><span   id="news"></span><span   id="1.5.0"></span>Assertions
generator maven plugin 1.5.0 release</h3>
<p>Release date : 2014-11-02</p>


<div class="release-section-category">Release notes:</div>
<ul>
<li>Uses  <a  href="assertj-assertions-generator.html#1.5.0">assertj-assertions-generator
1.5.0</a>    which    adds    <span    class="small-code">JUnitSoftAssertions</span>
generation.</li>
<li>Allow  to  select  which  assertions  entry  point  classes  are  generated  among  <span
class="small-code">Assertions</span>,                                               <span
class="small-code">BddAssertions</span>,<span    class="small-code">SoftAssertions</span>
and <span class="small-code">JUnitSoftAssertions</span>.</li>
<li>Assertions generation report list the input classes that were not found.</li>
</ul>


<h3   class="page-header"><span   id="news"></span><span   id="1.4.1"></span>Assertions
generator maven plugin 1.4.1 release</h3>
<p>Release date : 2014-08-31</p>


<div class="release-section-category">Release notes:</div>
<ul>
<li>Uses  <a  href="assertj-assertions-generator.html#1.4.0">assertj-assertions-generator
1.4.0</a> which fixes a bunch of issues.</li>
</ul>


<h3 class="page-header"></span><span id="1.4.0"></span>Assertions generator maven plugin
1.4.0 release</h3>
<p>Release date : 2014-08-17</p>


<div class="release-section-category">Release notes:</div>
<ul>
```

```html
<li>Uses <a href="assertj-assertions-generator.html#1.3.1">assertj-assertions-generator
1.3.1</a></li>
<li>Allow to generate assertion for classes located in src/test/java</span></li>
<li>Allow to generate assertion for classes located in project dependencies</span></li>
<li>Allow selecting classes to generate assertions for with regexp (see <a
href="assertj-assertions-generator-maven-plugin.html#configuration">Configuration</a>).<
/li>
<li>Add           skip           option           (see           <a
href="assertj-assertions-generator-maven-plugin.html#configuration">Configuration</a>).<
/li>
</ul>


<h3 class="page-header"></span><span id="1.3.0"></span>Assertions generator maven plugin
1.3.0 release</h3>
<p>Release date : 2014-08-04</p>


<div class="release-section-category">Release notes:</div>
<ul>
<li>Uses <a href="assertj-assertions-generator.html#1.3.0">assertj-assertions-generator
1.3.0</a> with :
<ul><li>Better generated assertions for double and float types using offset.</li></ul>
<ul><li>Generated assertions for public fields.</li></ul>
<ul><li>Avoid potential inner class assertion name clash when several inner classes have
the same name.</li></ul>
</li>
<li>Allow to generate assertion classes that don't hide subclasses assertions after
using an assertion from a super class. <span class="contributor">(Fr Jeremy
Krieg)</span></li>
<li>Allow to specify where to generate Assertions entry point classes.</li>
<li>Generate      a      BDD      style      entry      point      class      <a
href="assertj-core-news.html#assertj-core-1.6.0-bdd-assertions-style"><span
class="small-code">BddAssertions</span></a>             replacing             <span
class="small-code">assertThat</span>         methods         by         <span
class="small-code">then</span>.</li>
<li>Generate                          a                          <a
href="http://joel-costigliola.github.io/assertj/assertj-core-features-highlight.html#sof
t-assertions">SoftAssertions</a> entry point class to collect all assertion errors
instead of stopping at the first one.</li>
<li>Better generation report.</li>
</ul>


<h3 class="page-header"><span id="1.2.0"></span>Assertions generator maven plugin 1.2.0
release</h3>
<p>Release date : 2013-12-08</p>


<p>Special thanks to <span class="contributor">Jean Christophe Gay</span> for its
contributions to this version.</p>


<div class="release-section-category">Release notes:</div>
<ul>
<li>Uses <a href="assertj-assertions-generator.html#1.2.0">assertj-assertions-generator
1.2.0</a>.</li>
<li>To ease using generated assertions, generate an entry point class <span
class="small-code">Assertions</span>             providing             <span
```

```
class="small-code">assertThat</span> methods giving access to each generated <span
class="small-code">*Assert</span> classes.</li>
<li>Better logs to understand what the plugin is doing.</li>
<li>Define property for each parameter: classes, packages and targetDir. <span
class="contributor">(Jean Christophe Gay)</span></li>
<li>Generate Help Mojo accessible via command <span class="small-code">mvn
assertj:help</span>. <span class="contributor">(Jean Christophe Gay)</span></li>
<li>Define property for each parameter: classes, packages and targetDir. <span
class="contributor">(Jean Christophe Gay)</span></li>
<li>Use up to date @parameter syntax to fix warning logs. <span
class="contributor">(Jean Christophe Gay)</span></li>
</ul>

<h3 class="page-header">Assertions generator maven plugin 1.1.0 release</h3>
<p>Release date : 2013-09-15</p>

<p>This version uses assertj-assertions-generator 1.1.0.</p>

<h3 class="page-header">Assertions generator maven plugin 1.0.0 release</h3>
<p>Release date : 2013-03-26</p>

<p>The first release after Fest fork, generated assertions are cleaner.</p>

<h3 class="page-header"><span id="mailing-list"/></span>Mailing list</h3>

<p>If you have any questions, please use
<a href="https://groups.google.com/forum/?fromgroups=#!forum/assertj">AssertJ google
group</a>.</p>

<h3 class="page-header"><span id="code"/></span>Code and issue tracker</h3>

<p>AssertJ assertions generator maven plugin is hosted on github : <a
href="https://github.com/joel-costigliola/assertj-assertions-generator-maven-plugin">htt
ps://github.com/joel-costigliola/assertj-assertions-generator-maven-plugin</a>.</p>

<p>Please report bugs or missing features in <a
href="https://github.com/joel-costigliola/assertj-assertions-generator-maven-plugin/issu
es?labels=&milestone=&page=1&state=open">AssertJ assertions generator maven plugin issue
tracker</a>.</p>

<h3 class="page-header"><span id="contributing"/></span>Contributing</h3>

<p>Thanks for your interest ! Please check our <a
href="https://github.com/joel-costigliola/assertj-assertions-generator-maven-plugin/blob
/master/CONTRIBUTING.md#contributing">contributor's guidelines</a>.</p>

<p>Special thanks to AssertJ assertions generator maven plugin contributors:</p>
<ul>
<li>Jean Christophe Gay</span></li>
<li>Michal Ostruszka</li>
</ul>

</div>
</div>
```

```html
    </div>
    </div>


<br>
<!--
<div class="container">
<footer>
<div class="row">
<div class="col-lg-12">
<p>AssertJ - Licensed under the Apache License, Version 2.0.</p>
</div>
</div>
</footer>
</div>
-->

<script src="js/jquery-1.10.2.js"></script>
<script src="js/bootstrap.js"></script>
<script src="js/modern-business.js"></script>
<script src="js/assertj.js"></script>

</body>
</html>
```

Repository: assertj-core

File: MavenWrapperDownloader.java

```java
/*
 * Copyright 2007-present the original author or authors.
 *
 * Licensed under the Apache License, Version 2.0 (the "License");
 * you may not use this file except in compliance with the License.
 * You may obtain a copy of the License at
 *
 *      http://www.apache.org/licenses/LICENSE-2.0
 *
 * Unless required by applicable law or agreed to in writing, software
 * distributed under the License is distributed on an "AS IS" BASIS,
 * WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
 * See the License for the specific language governing permissions and
 * limitations under the License.
 */
import java.net.*;
import java.io.*;
import java.nio.channels.*;
import java.util.Properties;

public class MavenWrapperDownloader {

private static final String WRAPPER_VERSION = "0.5.6";
/**
 * Default URL to download the maven-wrapper.jar from, if no 'downloadUrl' is provided.
 */
private static final String DEFAULT_DOWNLOAD_URL =
"https://repo.maven.apache.org/maven2/io/takari/maven-wrapper/"
+ WRAPPER_VERSION + "/maven-wrapper-" + WRAPPER_VERSION + ".jar";

/**
 * Path to the maven-wrapper.properties file, which might contain a downloadUrl property
to
 * use instead of the default one.
 */
private static final String MAVEN_WRAPPER_PROPERTIES_PATH =
".mvn/wrapper/maven-wrapper.properties";

/**
 * Path where the maven-wrapper.jar will be saved to.
 */
private static final String MAVEN_WRAPPER_JAR_PATH =
".mvn/wrapper/maven-wrapper.jar";

/**
 * Name of the property which should be used to override the default download url for the
wrapper.
 */
```

```java
private static final String PROPERTY_NAME_WRAPPER_URL = "wrapperUrl";

public static void main(String args[]) {
System.out.println("- Downloader started");
File baseDirectory = new File(args[0]);
System.out.println("- Using base directory: " + baseDirectory.getAbsolutePath());

// If the maven-wrapper.properties exists, read it and check if it contains a custom
// wrapperUrl parameter.
File mavenWrapperPropertyFile = new File(baseDirectory, MAVEN_WRAPPER_PROPERTIES_PATH);
String url = DEFAULT_DOWNLOAD_URL;
if(mavenWrapperPropertyFile.exists()) {
FileInputStream mavenWrapperPropertyFileInputStream = null;
try {
mavenWrapperPropertyFileInputStream = new FileInputStream(mavenWrapperPropertyFile);
Properties mavenWrapperProperties = new Properties();
mavenWrapperProperties.load(mavenWrapperPropertyFileInputStream);
url = mavenWrapperProperties.getProperty(PROPERTY_NAME_WRAPPER_URL, url);
} catch (IOException e) {
System.out.println("- ERROR loading '" + MAVEN_WRAPPER_PROPERTIES_PATH + "'");
} finally {
try {
if(mavenWrapperPropertyFileInputStream != null) {
mavenWrapperPropertyFileInputStream.close();
}
} catch (IOException e) {
// Ignore ...
}
}
}
System.out.println("- Downloading from: " + url);

File outputFile = new File(baseDirectory.getAbsolutePath(), MAVEN_WRAPPER_JAR_PATH);
if(!outputFile.getParentFile().exists()) {
if(!outputFile.getParentFile().mkdirs()) {
System.out.println(
"- ERROR creating output directory '" + outputFile.getParentFile().getAbsolutePath() +
"'");
}
}
System.out.println("- Downloading to: " + outputFile.getAbsolutePath());
try {
downloadFileFromURL(url, outputFile);
System.out.println("Done");
System.exit(0);
} catch (Throwable e) {
System.out.println("- Error downloading");
e.printStackTrace();
System.exit(1);
}
}

private static void downloadFileFromURL(String urlString, File destination) throws
Exception {
```

```
if (System.getenv("MVNW_USERNAME") != null && System.getenv("MVNW_PASSWORD") != null) {
String username = System.getenv("MVNW_USERNAME");
char[] password = System.getenv("MVNW_PASSWORD").toCharArray();
Authenticator.setDefault(new Authenticator() {
@Override
protected PasswordAuthentication getPasswordAuthentication() {
return new PasswordAuthentication(username, password);
}
});
}
URL website = new URL(urlString);
ReadableByteChannel rbc;
rbc = Channels.newChannel(website.openStream());
FileOutputStream fos = new FileOutputStream(destination);
fos.getChannel().transferFrom(rbc, 0, Long.MAX_VALUE);
fos.close();
rbc.close();
}

}
```

File: CODE_OF_CONDUCT.md

Contributor Covenant Code of Conduct

Our Pledge

In the interest of fostering an open and welcoming environment, we as contributors and maintainers pledge to making participation in our project and our community a harassment-free experience for everyone, regardless of age, body size, disability, ethnicity, gender identity and expression, level of experience, nationality, personal appearance, race, religion, or sexual identity and orientation.

Our Standards

Examples of behavior that contributes to creating a positive environment include:

* Using welcoming and inclusive language
* Being respectful of differing viewpoints and experiences
* Gracefully accepting constructive criticism
* Focusing on what is best for the community
* Showing empathy towards other community members

Examples of unacceptable behavior by participants include:

* The use of sexualized language or imagery and unwelcome sexual attention or advances
* Trolling, insulting/derogatory comments, and personal or political attacks
* Public or private harassment
* Publishing others' private information, such as a physical or electronic address, without explicit permission
* Other conduct which could reasonably be considered inappropriate in a professional setting

Our Responsibilities

Project maintainers are responsible for clarifying the standards of acceptable behavior and are expected to take appropriate and fair corrective action in response to any instances of unacceptable behavior.

Project maintainers have the right and responsibility to remove, edit, or reject comments, commits, code, wiki edits, issues, and other contributions that are not aligned to this Code of Conduct, or to ban temporarily or permanently any contributor for other behaviors that they deem inappropriate, threatening, offensive, or harmful.

Scope

This Code of Conduct applies both within project spaces and in public spaces when an individual is representing the project or its community. Examples of representing a project or community include using an official project e-mail address, posting via an official social media account, or acting as an appointed representative at an online or offline event. Representation of a project may be further defined and clarified by project maintainers.

Enforcement

Instances of abusive, harassing, or otherwise unacceptable behavior may be reported by contacting the project team at joel.costigliola@gmail.com. The project team will review and investigate all complaints, and will respond in a way that it deems appropriate to the circumstances. The project team is obligated to maintain confidentiality with regard to the reporter of an incident. Further details of specific enforcement policies may be posted separately.

Project maintainers who do not follow or enforce the Code of Conduct in good faith may face temporary or permanent repercussions as determined by other members of the project's leadership.

Attribution

This Code of Conduct is adapted from the [Contributor Covenant][homepage], version 1.4, available at [http://contributor-covenant.org/version/1/4][version]

[homepage]: http://contributor-covenant.org
[version]: http://contributor-covenant.org/version/1/4/

Repository: bblfr_data

File: README.md

Brown Bag Lunch baggers database

To add yourself as a speaker, send a pull request on `baggers.js` file.

Speakers dataset

The `speakers` array contains the list of speakers ordered by their "join" date. It means
that you need to add yourself at the end of this list.

Mandatory fields:

* `since`: the current day, format `yyyy-MM-dd`
* `name`: your full name "First Last"
* `bio`: some words about you
* `picture`: a valid link to picture of yourself.
* `cities`: an array of cities you want to appear in. Any city in that list should exist
in the [ending city list](#cities-dataset).
* `contacts`: [see below](#contacts)
* `sessions`: an array list of your sessions. [See below](#sessions)

Optional fields:

* `location`: A string which describes where you'd like to speak (might be replaced in
the future)
* `websites`: [see below](#websites)

Contacts

Contacts field can contain your contacts on:

* `twitter`: your twitter handle (without the `@`)
* `mail`: your email address

Example:

```js
{
"twitter": "fsarradin",
"mail": "fsarradin@gmail.com"
}
```

Websites

A list of website objects following this pattern:

* `name`: The website "type". Please pick one of those: `Web`, `LinkedIn`, `AboutMe`,

`Podcast`, `Book`, `GitHub`, `Google+`, `Slideshare`, `Hopwork`, `InfoQ`, `Viadeo`, `Speakerdeck`
* `url`: Link to the website

Note that you can have more than one website per type.

Example:

```
"websites": [
{
"name": "Web",
"url": "http://link.to/site1"
},
{
"name": "Web",
"url": "http://link.to/site2"
}
]
```

Sessions

A session object must contain:

* `title`: the short title of your session
* `abstract`: the description of your session
* `tags`: an array of String
* `lang`: in which languages this session can be played (ISO 2 letters code like `fr`, `en`)

Example:

```js
{
"title": "A Web Framework in Scala from Scratch in One Hour",
"abstract": "(live coding - en/fr) Discover Scala through the development of an efficient small tested Web framework.",
"tags": [
"Java",
"Scala",
"Programmation fonctionnelle",
"Scrum",
"Agilité"
],
"lang": [
"fr"
]
}
```

Cities dataset

The `cities` object contains one city object where the key is the city name.

The city object must define the following fields:

* `name`: The city name
* `ville_img`: The relative path to the city BBL logo. If you don't have any, you can use `img/villes/BBL.jpg`.
In the next future, this field won't be mandatory anymore.
* `lat`: Lattitude point for the city (might be the center of the city)
* `lng`: Longitude point for the city (might be the center of the city)

Example:

```js
"Nantes": {
"name": "Nantes",
"ville_img": "img/villes/BBL_Nantes.jpg",
"lat": 47.219102,
"lng": -1.551132
}
```

A full speaker example

```js
{
"since": "2013-02-09",
"name": "François Sarradin",
"bio": "Consultant Java/Scala/&#955; | Manager technique capitalisation chez Ippon
Technologies",
"picture":
"https://fr.gravatar.com/userimage/14188452/66f640699084b5d57856723e7e20505c.jpg?size=20
0",
"websites": [
{
"name": "Web",
"url": "http://kerflyn.wordpress.com/"
}
],
"location": "Paris, Ouest parisien (+ Nantes), remote",
"sessions": [
{
"title": "A Web Framework in Scala from Scratch in One Hour",
"abstract": "(live coding - en/fr) Discover Scala through the development of an
efficient small tested Web framework.",
"tags": [
"Java",
"Scala",
"Programmation fonctionnelle",
"Scrum",
"Agilité"
],
"lang": [
"fr"
]
},
```

```
{
"title": "Kata : un type Option en Java",
"abstract": "(live coding) Tests unitaires et refactoring pour un type Option en Java",
"tags": [
"Java",
"Scala",
"Programmation fonctionnelle",
"Scrum",
"Agilité"
],
"lang": [
"fr"
]
},
{
"title": "Une alternative à AOP ?",
"abstract": "(poney / live coding / présentation) Découvrez quelle alternative la
programmation fonctionnelle propose face à AOP (session jouée à Devoxx FR 2013 sous le
titre \"FlatMap Zat Shit\")",
"tags": [
"Java",
"Scala",
"Programmation fonctionnelle",
"Scrum",
"Agilité"
],
"lang": [
"fr"
]
},
{
"title": "Scrum Under Pressure",
"abstract": "Découvrez Scrum, sa mise en place et les pratiques annexes de l'agilité à
travers un véritable retour d'expérience qui ne vous laissera pas indifférent.",
"tags": [
"Java",
"Scala",
"Programmation fonctionnelle",
"Scrum",
"Agilité"
],
"lang": [
"fr"
]
}
],
"cities": [
"Paris"
],
"contacts": {
"twitter": "fsarradin",
"mail": "fsarradin@gmail.com"
}
}
```

```
```

File: baggers-rh.js

```
var data = {
"speakers": [
{
"since": "2015-05-26",
"name": "Carole Blancot",
"bio": "Psychosociologue clinicienne & Directrice conseil de SpotPink, agence de
communication digitale",
"picture":
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  "bio": "Toutes les deux passionnées par les relations humaines, nous avons voulu pratiquer un métier tourné vers l'autre. C'est ainsi que nous exerçons dans les RH (comme 'Rendre Heureux'!) depuis 8 ans. Nous nous sommes connues à D2SI où nous occupons le poste de Chargées de recrutement et de développement humain.",
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peut être bénéfique pour l'organisation, l'équipe et l'individu. Dire les choses au fur
et à mesure, dans un état d'esprit bienveillant, permet d'éviter ou d'amoindrir des
conflits. C'est ce que nous nous efforçons de faire dans notre société. En venant à
votre rencontre nous proposons de vous partager notre expérience sur le sujet et de
répondre ensemble aux questions suivantes : quel est l'intérêt d'intégrer le feedback
dans nos modes de communication ? Qu'est-ce que le feedback? Comment en donner et
comment en recevoir ? Chacun pourra partager ses difficultés à donner ou recevoir du
feedback... et si vous le souhaitez, on pourra même essayer de s'améliorer en pratiquant
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dans leurs pratiques et faire évoluer le recrutement, le marketing employeur et la
relation école-entreprise. Geekette enthousiaste je partage avec plaisir #innovation
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"bio": "Directeur associé de l?agence de communication d?influence Kalaapa (qui signifie en sanskrit : qui lie les choses entre-elles, qui crée du lien). J?ai acquis 16 ans d?expérience en communication corporate et marketing RH. Facilitateur et formateur (sur l'impact des Réseaux Sociaux dans les stratégies de communication)",
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qui vont demander aux fonctions RH un changement radical de métier ? En quoi les Big
Data, l?intelligence artificielle, la robotique et le revenu universel vont-ils
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préparé et structuré pour laisser place à l?écoute et à l?échange.",
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les Hommes clés ; les Dirigeants (surtout dans le cadre d?une TPE) ?Et leur famille par
extension. Suivant les cas, les besoins sont identiques aux autres ou alors très
spécifiques. Quelles solutions s?offrent aux RH ? Lesquelles sont prioritaires ? ?",
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RH peuvent facilement proposer de la valeur ajouter afin d?accompagner TOUT le monde
tout en conservant une écoute personnalisée. S?informer sur les différents systèmes qui
existent, comprendre l?intérêt de proposer ou non ces opportunités et penser à
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pour rendre valables ces contrats ?",
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contreparties. Les avantages fiscaux et sociaux à destination de l?Entreprise et des
Ressources Humaines imposent le respect d?un formalisme juridique et de règles précises.
Où et comment rechercher l?information ? ?",
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"since": "2014-04-02",
"name": "Arlette Gelabert",
"bio": "Formatrice à Form?En Scène, je mise sur le capital humain pour optimiser le
potentiel professionnel de chacun, parce que l?humain est le premier vecteur de l?image
de marque de votre entreprise et le moteur indispensable à son bon fonctionnement. Je
fonde ma pédagogie sur 30 ans de pratique théâtrale comme comédienne et animatrice (en
compagnies privées et ateliers théâtre) et 20 ans d?expérience en entreprise au sein de
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rapidement au cours d?une réunion, en rendez-vous client, lors d?un séminaire?. Quand le
temps nous est compté et qu?il faut délivrer un message efficace, il s?agit de faire
court, percutant, d?avoir le regard, la voix et la bonne attitude pour accrocher son
interlocuteur. Quelques principes et astuces pour bien se présenter !",
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changer son angle de vue pour découvrir ses collègues ou collaborateurs différemment et
entreprendre efficacement et de façon innovante. Le théâtre est un art qui répond
parfaitement à ces enjeux où l?implication personnelle passe nécessairement par l?esprit
d?équipe. Je vous propose de tester quelques jeux de théâtre pour éprouver une autre
façon d?appréhender vos relations professionnelles.",
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comédien ?",
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se nourrit de l?essence même de la vie, voilà une activité de loisirs à proposer dont
les bienfaits rejailliront également au coeur de l?entreprise. Je propose de vous mettre
en scène et d?improviser ensemble !",
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pour motiver et fidéliser vos salariés",
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Quelles difficultés de mise en ?uvre ?",
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"bio": "Chasseur de tête dans la jungle de l?IT avec ses moutons à 5 pattes, ses
pythons, ses perles rares certifiées Ruby, et C++ encore? Responsable Développement RH
de Carbon IT",
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},
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"Evaluation"
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"Potentiel"
],
"lang": [
```

```
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    "lang": [
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    "abstract": "Comment évaluer quelqu?un sur des compétences qu?il ne possède pas (encore)
?",
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      "Potentiel"
    ],
    "lang": [
      "fr"
    ]
  },
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    "abstract": "Comment recruter hors des frontières ?",
    "tags": [
      "Recrutement",
      "Potentiel"
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    "lang": [
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    ]
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```

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}
],
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"abstract": "Echange autour des risques psycho-sociaux, comment les aborder et les
prendre en compte en entreprise",
"tags": [
"Risques psycho-sociaux"
],
"lang": [
"fr"
]
}
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"cities": [
"Paris"
],
"contacts": {
"mail": "Vanderweide.anne@neuf.fr"
}
},
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"bio": "Coach, Formatrice depuis 2008",
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},
{
"name": "LinkedIn",
"url": "http://fr.linkedin.com/pub/betty-moreau/44/761/778"
}
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"abstract": "A qui s?adresse-t-il ? Comment définir des objectifs de travail avec un
coach ? Quels leviers le coaching permet-il d?actionner ? Quelle est sa place dans
```

l?Accompagnement aux Changements ? Quel est l?intérêt du coaching systémique ?",
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"Analyse comportementale"
],
"lang": [
"fr"
]
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"abstract": "'Gérer ses émotions' revient-il à les laisser se vivre ? Et de quelle manière ?",
"tags": [
"Analyse comportementale"
],
"lang": [
"fr"
]
},
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"abstract": "Quelles sont-elles ? Quelles sont les attentes ? Vers quoi et comment peuvent-elles évoluer ?",
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"Analyse comportementale",
"ESN"
],
"lang": [
"fr"
]
}
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"cities": [
"Paris"
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},
{

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    }
    ],
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    up",
    "abstract": "Vous envisagez de mettre en place une direction RH dans votre TPE/PME/start
    up, ou vos salariés en réclament une à cor et à cris. A quoi sert donc cette fameuse
    Direction des Ressources Humaines que vous souhaiteriez mettre en place? Quels sont ses
    enjeux? Comment s'y prendre concrètement? Quelques clés pour partir du bon pied!",
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    "PME",
    "TPE",
    "Création"
    ],
    "lang": [
    "fr"
    ]
    },
    {
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    "abstract": "Comment un service RH peut-il apporter de la valeur à une SSII? Et surtout,
    comment les RH peuvent-ils accompagner les salariés de ce type de société comme il se
    doit? Je vous propose de faire le point sur les attentes des salariés, leurs
    appréhensions et réticences, mais également sur le véritable apport que peut représenter
    un bon service RH en SSII.",
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    "ESN"
    ],
    "lang": [
    "fr"
    ]
    },
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    "abstract": "Les RH à l'ancienne, coincées entre une rigidité juridique et de
    l'administratif toujours plus lourd, ça ne vous intéresse pas? Moi non plus, les RH,
    c'est tellement plus! Basculez avec moi dans la révolution People & Culture
    Development!",
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    "DRH"
    ],
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    "fr"
    ]
    }
    ],
    "cities": [
    "Paris"

```
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{
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stress.",
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"Entretiens",
"Recrutement",
"Équipe"
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"abstract": "Envie d'être coaché ? Vous vous posez des questions sur vos projets
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"Coaching"
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"lang": [
"fr"
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},
```

```
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"Coaching",
"Équipe"
],
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]
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Attention brainstorming collectif animé par l'utilisation d'un serious Game.",
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"Scrum",
"Coaching",
"Équipe",
"Serious Game"
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"fr"
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"mail": "yannick.ameur@gmail.com"
}
}
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"lng": -0.57918
},
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"name": "Genève",
"ville_img": "http://www.brownbaglunch.fr/img/villes/BBL_Geneve.jpg",
"lat": 46.19839,
"lng": 6.142296
},
"Lausanne": {
"name": "Lausanne",
```

```json
"ville_img": "http://www.brownbaglunch.fr/img/villes/BBL_Lausanne.jpg",
"lat": 46.519962,
"lng": 6.633597
},
"Montpellier": {
"name": "Montpellier",
"ville_img": "http://www.brownbaglunch.fr/img/villes/BBL_Montpellier.jpg",
"lat": 43.610767,
"lng": 3.876716
},
"Nantes": {
"name": "Nantes",
"ville_img": "http://www.brownbaglunch.fr/img/villes/BBL_Nantes.jpg",
"lat": 47.2191,
"lng": -1.551132
},
"Nyon": {
"name": "Nyon",
"ville_img": "http://www.brownbaglunch.fr/img/villes/BBL_Nyon.jpg",
"lat": 46.38319,
"lng": 6.234856
},
"Paris": {
"name": "Paris",
"ville_img": "http://www.brownbaglunch.fr/img/villes/BBL.jpg",
"lat": 48.856613,
"lng": 2.352222
},
"Toulouse": {
"name": "Toulouse",
"ville_img": "http://www.brownbaglunch.fr/img/villes/BBL_Toulouse.jpg",
"lat": 43.604652,
"lng": 1.444209
}
}
};
```

Repository: doc

File: README.md

```
# AssertJ User Guide

[![Github                                                          CI
status](https://github.com/assertj/doc/workflows/CI/badge.svg)](https://github.com/asser
tj/doc/actions?query=workflow%3ACI)
[![Gradle
Status](https://gradleupdate.appspot.com/assertj/doc/status.svg)](https://gradleupdate.a
ppspot.com/assertj/doc/status)

The AssertJ User Guide is available here: https://assertj.github.io/doc/

This project contains the AsciiDoc sources for the guide.

## Structure

- `src/docs/asciidoc`: AsciiDoc files
- `src/test/java`: Java test source code that can be included in the AsciiDoc files
- `src/test/resources`: Classpath resources that can be included in the AsciiDoc files
or
used in tests

## Usage

### Generate AsciiDoc

This following Gradle command generates the HTML version of the User Guide as
`build/docs/asciidoc/user-guide/index.html`.

```bash
gradlew asciidoctor
```
```

Repository: ekchat-config

File: README.md

```
ekchat-config
=============
```

Repository: feign

File: CHANGES.md

Version 7.0
* Expose reflective dispatch hook: InvocationHandlerFactory
* Add JAXB integration

Version 6.1.1
* Fix for #85

Version 6.1.0
* Add [SLF4J](http://www.slf4j.org/) integration

Version 6.0.1
* Fix for BasicAuthRequestInterceptor when username and/or password are long.

Version 6.0
* Support binary request and response bodies.
* Don't throw http status code exceptions when return type is `Response`.

Version 5.4.0
* Add `BasicAuthRequestInterceptor`
* Add Jackson integration

Version 5.3.0
* Split `GsonCodec` into `GsonEncoder` and `GsonDecoder`, which are easy to use with `Feign.Builder`
* Deprecate `GsonCodec`
* Update to Ribbon 0.2.3

Version 5.2.0
* Support usage of `GsonCodec` via `Feign.Builder`

Version 5.1.0
* Correctly handle IOExceptions wrapped by Ribbon.
* Miscellaneous findbugs fixes.

Version 5.0.1
* `Decoder.decode()` is no longer called for `Response` or `void` types.

Version 5.0
* Remove support for Observable methods.
* Use single non-generic Decoder/Encoder instead of sets of type-specific Decoders/Encoders.
* Decoders/Encoders are now more flexible, having access to the Response/RequestTemplate respectively.
* Moved SaxDecoder into `feign-sax` dependency.
* SaxDecoder now decodes multiple types.
* Remove pattern decoders in favor of SaxDecoder.
* Added Feign.Builder to simplify client customizations without using Dagger.
* Gson type adapters can be registered as Dagger set bindings.

* `Feign.create(...)` now requires specifying an encoder and decoder.

Version 4.4.1
* Fix NullPointerException on calling equals and hashCode.

Version 4.4
* Support overriding default HostnameVerifier.
* Support GZIP content encoding for request bodies.
* Support Iterable args for query parameters.
* Support urls which have query parameters.

Version 4.3
* Add ability to configure zero or more RequestInterceptors.
* Remove `overrides = true` on codec modules.

Version 4.2/3.3
* Document and enforce JAX-RS annotation processing from server POV
* Skip query template parameters when corresponding java arg is null

Version 4.1/3.2
* update to dagger 1.1
* Add wikipedia search example
* Allow `@Path` on types in feign-jaxrs

Version 4.0
* Support RxJava-style Observers.
* Return type can be `Observable<T>` for an async equiv of `Iterable<T>`.
*   `Observer<T>`   replaces   `IncrementalCallback<T>`   and   is   passed   to `Observable.subscribe()`.
* On `Subscription.unsubscribe()`, `Observer.onNext()` will stop being called.

Version 3.1
* Log when an http request is retried or a response fails due to an IOException.

Version 3.0
* Added support for asynchronous callbacks via `IncrementalCallback<T>` and `IncrementalDecoder.TextStream<T>`.
* Wire is now Logger, with configurable Logger.Level.
* Added `feign-gson` codec, used via `new GsonModule()`
*   changed   codec   to   be   similar   to   [WebSocket   JSR 356](http://docs.oracle.com/javaee/7/api/javax/websocket/package-summary.html)
* Decoder is now `Decoder.TextStream<T>`
* BodyEncoder is now `Encoder.Text<T>`
* FormEncoder is now `Encoder.Text<Map<String, ?>>`
* Encoder and Decoders are specified via `Provides.Type.SET` binding.
* Default Encoder and Form Encoder is `Encoder.Text<Object>`
* Default Decoder is `Decoder.TextStream<Object>`
* ErrorDecoder now returns Exception, not fallback.
* There can only be one `ErrorDecoder` and `Request.Options` binding now.

Version 2.0.0
* removes guava and jax-rs dependencies
* adds JAX-RS integration

Version 1.1.0
* adds Ribbon integration
* adds cli example
* exponential backoff customizable via Retryer.Default ctor

Version 1.0.0

* Initial open source release

File: README.md

Feign makes writing java http clients easier
Feign is a java to http client binder inspired by
[Dagger](https://github.com/square/dagger),
[Retrofit](https://github.com/square/retrofit),
[JAXRS-2.0](https://jax-rs-spec.java.net/nonav/2.0/apidocs/index.html), and
[WebSocket](http://www.oracle.com/technetwork/articles/java/jsr356-1937161.html).
Feign's first goal was reducing the complexity of binding
[Denominator](https://github.com/Netflix/Denominator) uniformly to http apis regardless
of [restfulness](http://www.slideshare.net/adrianfcole/99problems).

Why Feign and not X?

You can use tools like Jersey and CXF to write java clients for ReST or SOAP services.
You can write your own code on top of http transport libraries like Apache HC. Feign
aims to connect your code to http apis with minimal overhead and code. Via customizable
decoders and error handling, you should be able to write to any text-based http api.

How does Feign work?

Feign works by processing annotations into a templatized request. Just before sending
it off, arguments are applied to these templates in a straightforward fashion. While
this limits Feign to only supporting text-based apis, it dramatically simplified system
aspects such as replaying requests. It is also stupid easy to unit test your
conversions knowing this.

Basics

Usage typically looks like this, an adaptation of the [canonical Retrofit
sample](https://github.com/square/retrofit/blob/master/retrofit-samples/github-client/sr
c/main/java/com/example/retrofit/GitHubClient.java).

```java
interface GitHub {
@RequestLine("GET /repos/{owner}/{repo}/contributors")
List<Contributor> contributors(@Named("owner") String owner, @Named("repo") String
repo);
}

static class Contributor {
String login;
int contributions;
```

```java
}

public static void main(String... args) {
GitHub github = Feign.builder()
.decoder(new GsonDecoder())
.target(GitHub.class, "https://api.github.com");

// Fetch and print a list of the contributors to this library.
List<Contributor> contributors = github.contributors("netflix", "feign");
for (Contributor contributor : contributors) {
System.out.println(contributor.login + " (" + contributor.contributions + ")");
}
}
```

Customization

Feign has several aspects that can be customized. For simple cases, you can use
`Feign.builder()` to construct an API interface with your custom components. For
example:

```java
interface Bank {
@RequestLine("POST /account/{id}")
Account getAccountInfo(@Named("id") String id);
}
...
Bank   bank   =   Feign.builder().decoder(new   AccountDecoder()).target(Bank.class,
"https://api.examplebank.com");
```

For further flexibility, you can use Dagger modules directly. See the `Dagger` section
for more details.

Request Interceptors
When you need to change all requests, regardless of their target, you'll want to
configure a `RequestInterceptor`.
For example, if you are acting as an intermediary, you might want to propagate the
`X-Forwarded-For` header.

```java
static class ForwardedForInterceptor implements RequestInterceptor {
@Override public void apply(RequestTemplate template) {
template.header("X-Forwarded-For", "origin.host.com");
}
}
...
Bank      bank      =      Feign.builder().decoder(accountDecoder).requestInterceptor(new
ForwardedForInterceptor()).target(Bank.class, "https://api.examplebank.com");
```

Another common example of an interceptor would be authentication, such as using the
built-in `BasicAuthRequestInterceptor`.

```java
Bank    bank    =    Feign.builder().decoder(accountDecoder).requestInterceptor(new
BasicAuthRequestInterceptor(username,                password)).target(Bank.class,
"https://api.examplebank.com");
```

Multiple Interfaces
Feign can produce multiple api interfaces. These are defined as `Target<T>` (default
`HardCodedTarget<T>`), which allow for dynamic discovery and decoration of requests
prior to execution.

For example, the following pattern might decorate each request with the current url and
auth token from the identity service.

```java
CloudDNS   cloudDNS   =   Feign.builder().target(new   CloudIdentityTarget<CloudDNS>(user,
apiKey));
```

You   can   find   [several
examples](https://github.com/Netflix/feign/tree/master/core/src/test/java/feign/examples
) in the test tree. Do take time to look at them, as seeing is believing!

Integrations
Feign intends to work well within Netflix and other Open Source communities. Modules
are welcome to integrate with your favorite projects!

Gson
[GsonModule](https://github.com/Netflix/feign/tree/master/gson) adds   default   encoders
and decoders so you get get started with a JSON api.

Add `GsonEncoder` and/or `GsonDecoder` to your `Feign.Builder` like so:

```java
GsonCodec codec = new GsonCodec();
GitHub github = Feign.builder()
.encoder(new GsonEncoder())
.decoder(new GsonDecoder())
.target(GitHub.class, "https://api.github.com");
```

Jackson
[JacksonModule](https://github.com/Netflix/feign/tree/master/jackson) adds   an   encoder
and decoder you can use with a JSON API.

Add `JacksonEncoder` and/or `JacksonDecoder` to your `Feign.Builder` like so:

```java
GitHub github = Feign.builder()
.encoder(new JacksonEncoder())
.decoder(new JacksonDecoder())
.target(GitHub.class, "https://api.github.com");
```

Sax
[SaxDecoder](https://github.com/Netflix/feign/tree/master/sax) allows you to decode XML in a way that is compatible with normal JVM and also Android environments.

Here's an example of how to configure Sax response parsing:
```java
api = Feign.builder()
.decoder(SAXDecoder.builder()
.registerContentHandler(UserIdHandler.class)
.build())
.target(Api.class, "https://apihost");
```

JAXB
[JAXBModule](https://github.com/Netflix/feign/tree/master/jaxb) allows you to encode and decode XML using JAXB.

Add `JAXBEncoder` and/or `JAXBDecoder` to your `Feign.Builder` like so:

```java
api = Feign.builder()
.encoder(new JAXBEncoder())
.decoder(new JAXBDecoder())
.target(Api.class, "https://apihost");
```

JAX-RS
[JAXRSModule](https://github.com/Netflix/feign/tree/master/jaxrs) overrides annotation processing to instead use standard ones supplied by the JAX-RS specification. This is currently targeted at the 1.1 spec.

Here's the example above re-written to use JAX-RS:
```java
interface GitHub {
@GET @Path("/repos/{owner}/{repo}/contributors")
List<Contributor> contributors(@PathParam("owner") String owner, @PathParam("repo")
String repo);
}
```
Ribbon
[RibbonModule](https://github.com/Netflix/feign/tree/master/ribbon) overrides URL resolution of Feign's client, adding smart routing and resiliency capabilities provided by [Ribbon](https://github.com/Netflix/ribbon).

Integration requires you to pass your ribbon client name as the host part of the url, for example `myAppProd`.
```java
MyService api = Feign.create(MyService.class, "https://myAppProd", new RibbonModule());
```

SLF4J
[SLF4JModule](https://github.com/Netflix/feign/tree/master/slf4j) allows directing Feign's logging to [SLF4J](http://www.slf4j.org/), allowing you to easily use a logging backend of your choice (Logback, Log4J, etc.)

To use SLF4J with Feign, add both the SLF4J module and an SLF4J binding of your choice to your classpath. Then, configure Feign to use the Slf4jLogger:

```java
GitHub github = Feign.builder()
.logger(new Slf4jLogger())
.target(GitHub.class, "https://api.github.com");
```

Decoders
`Feign.builder()` allows you to specify additional configuration such as how to decode a response.

If any methods in your interface return types besides `Response`, `String`, `byte[]` or `void`, you'll need to configure a non-default `Decoder`.

Here's how to configure JSON decoding (using the `feign-gson` extension):

```java
GitHub github = Feign.builder()
.decoder(new GsonDecoder())
.target(GitHub.class, "https://api.github.com");
```

Encoders
`Feign.builder()` allows you to specify additional configuration such as how to encode a request.

If any methods in your interface use parameters types besides `String` or `byte[]`, you'll need to configure a non-default `Encoder`.

Here's how to configure JSON encoding (using the `feign-gson` extension):

```java
GitHub github = Feign.builder()
.encoder(new GsonEncoder())
.target(GitHub.class, "https://api.github.com");
```

Advanced usage and Dagger
Dagger
Feign can be directly wired into Dagger which keeps things at compile time and Android friendly. As opposed to exposing builders for config, Feign intends users to embed their config in Dagger.

Where possible, Feign configuration uses normal Dagger conventions. For example, `RequestInterceptor` bindings are of `Provider.Type.SET`, meaning you can have multiple interceptors. Here's an example of multiple interceptor bindings.
```java
@Provides(type = SET) RequestInterceptor forwardedForInterceptor() {
return new RequestInterceptor() {
@Override public void apply(RequestTemplate template) {
template.header("X-Forwarded-For", "origin.host.com");
```

```
  }
};
}

@Provides(type = SET) RequestInterceptor userAgentInterceptor() {
return new RequestInterceptor() {
@Override public void apply(RequestTemplate template) {
template.header("User-Agent", "My Cool Client");
}
};
}
```

Logging
You can log the http messages going to and from the target by setting up a `Logger`.
Here's the easiest way to do that:
```java
GitHub github = Feign.builder()
.decoder(new GsonDecoder())
.logger(new Logger.JavaLogger().appendToFile("logs/http.log"))
.logLevel(Logger.Level.FULL)
.target(GitHub.class, "https://api.github.com");
```

The SLF4JModule (see above) may also be of interest.

Repository: homebrew-microbox

File: README.md

Brew tap for Vanroy Microbox tools

This tap contains :

* microbox-cli

Compatibility

* [Homebrew] (https://brew.sh/)
* [Linuxbrew](http://linuxbrew.sh/)

How do I install these formulae ?

Just `brew tap vanroy/microbox` and then `brew install <formula>`.

If the formula conflicts with one from Homebrew/homebrew or another tap, you can `brew install vanroy/<formula>`.

Troubleshooting
First, please run `brew update` and `brew doctor`.

Second, read the [Troubleshooting Checklist](https://github.com/Homebrew/brew/blob/master/docs/Troubleshooting.md#troubleshooting).

More Documentation

`brew help`, `man brew` or check [our documentation](https://github.com/Homebrew/brew/tree/master/docs#readme).

Repository: Jest

File: CODE_OF_CONDUCT.md

```
# Contributor Code of Conduct
## Version 0.4

As contributors and maintainers of this project, we pledge to respect all people who
contribute through reporting issues, posting feature requests, updating documentation,
submitting pull requests or patches, and other activities.

If any participant in this project has issues or takes exception with a contribution,
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```

File: CONTRIBUTING.md

```
#Contributing to Jest

We'd love for you to contribute to our source code and to make it even better than it is
today! Here are the guidelines we'd like you to follow:

- [Code of Conduct](#coc)
- [Question or Problem?](#question)
- [Issues and Bugs](#issue)
- [Feature Requests](#feature)
- [Submission Guidelines](#submit)
- [Coding Rules](#rules)

## <a name="coc"></a> Code of Conduct
Help us keep Jest open and inclusive. Please read and follow our [Code of Conduct][coc].

## <a name="question"></a> Got a Question or Problem?
* If you have questions about how to use Jest, please direct these to
[StackOverflow][stackoverflow] or the [GitHub issue tracker][issuetracker].
* If you are a [Searchly (formerly known as Searchbox)][searchly] user and you think
your issue is server related then please contact [Searchly Support
Team][searchlysupport].
```

 Found an Issue?
If you find a bug in the source code or a mistake in the documentation, you can help us
by submitting an issue to our [GitHub issue tracker][issuetracker].
Even better you can submit a Pull Request with a fix.

 Want a Feature?
You can request a new feature by submitting an issue to our [GitHub issue
tracker][issuetracker].

 Submission Guidelines

Submitting an Issue
Before you submit your issue search the archive, maybe your question was already
answered.

If your issue appears to be a bug, and hasn't been reported, open a new issue.
Help us to maximize the effort we can spend fixing issues and adding new
features, by not reporting duplicate issues. Providing the following information will
increase the
chances of your issue being dealt with quickly:

* **Overview of the Issue** - if an error is being thrown a stack trace helps
* **Motivation for or Use Case** - explain why this is a bug for you
* **Version(s)** - is it a regression?
* **Reproduce the Error** - provide a live example using a (JUnit) test case or an
unambiguous set of steps.
* **Related Issues** - has a similar issue been reported before?
* **Suggest a Fix** - if you can't fix the bug yourself, perhaps you can point to what
might be
causing the problem (line of code or commit)

Submitting a Pull Request
Before you submit your pull request consider the following guidelines:

1. Search [GitHub issue tracker][issuetracker] for an open or closed Pull Request that
relates to your submission. You don't want to duplicate effort.

2. [Fork](https://help.github.com/fork-a-repo/) the project, clone your fork, and
configure the remotes:

```bash
# Clone your fork of the repo into the current directory
git clone https://github.com/<your-username>/Jest.git
# Navigate to the newly cloned directory
cd Jest
# Assign the original repo to a remote called "upstream"
git remote add upstream https://github.com/searchbox-io/Jest.git
```

3. Get the latest changes from upstream:

```bash
git checkout master
```

```
git pull upstream master
```

4. Create a new topic branch (off the main project development branch) to contain your
feature, change, or fix:

```bash
git checkout -b <topic-branch-name>
```

4. Commit your changes in logical chunks. Please adhere to these [git commit message
guidelines](http://chris.beams.io/posts/git-commit/).   Use   Git's   [interactive
rebase](https://help.github.com/articles/interactive-rebase) feature to tidy up your
commits before making them public.

5. Locally merge (or rebase) the upstream development branch into your topic branch:

```bash
git pull [--rebase] upstream master
```

6. Push your topic branch up to your fork:

```bash
git push origin <topic-branch-name>
```

7. [Open a Pull Request](https://help.github.com/articles/using-pull-requests/) with a
clear title and description against the `master` branch.

8. If we suggest changes on your pull request then
* Make the required updates.
* Re-run the full test suite to ensure tests are still passing.
* Rebase your branch and force push to your GitHub repository (this will update your
Pull Request):

```shell
git rebase master -i
git push -f
```

That's it! **Thank you for your contribution!**

After your pull request is merged

After your pull request is merged, you can safely delete your branch and pull the
changes
from the main (upstream) repository:

1. Delete the remote branch on GitHub either through the GitHub web UI or your local
shell as follows:

```shell
git push origin --delete <topic-branch-name>
```

```
```

2. Check out the master branch:

```shell
git checkout master -f
```

3. Delete the local branch:

```shell
git branch -D <topic-branch-name>
```

4. Update your master with the latest upstream version:

```shell
git pull --ff upstream master
```

 Coding Rules
To ensure consistency throughout the source code, keep these rules in mind as you are working:

* All features or bug fixes **must be unit and integration tested**.
* All public API methods that are not inherently obvious (e.g.: parameters expected in a specific format, usage has a complex pattern, default behaviour may be unexpected, etc.) **should have Javadoc**.
* Code style (braces placement, naming convention, error handling, logging, tab-space preference) should **follow the general style** used in project.
* Refrain from making **breaking changes** unless it is discussed and agreed upon.
* Be extremely cautious when using (or do not use at all) your IDE's auto-formatter. Your **commit must not include (auto) cosmetic changes** (e.g.: changes on code-block order or statement order, etc.) unless they contribute functionally.

[coc]: https://github.com/searchbox-io/Jest/blob/master/CODE_OF_CONDUCT.md
[stackoverflow]: http://stackoverflow.com/questions/tagged/jest
[issuetracker]: https://github.com/searchbox-io/Jest/issues
[searchly]: http://www.searchly.com
[searchlysupport]: http://support.searchly.com

Repository: light-admin

File: README.md

LightAdmin - Pluggable CRUD and data administration UI library for Java web applications developed in a "Rapid" manner

The primary goal of the project is to speed up application development
by bringing pluggable fully operational data management back-end for JPA based applications and to relieve your codebase for more important stuff.

[Light Admin](http://lightadmin.org) makes it possible to focus on the stuff that matters instead of spending time on auxiliary functionality.

Features

* DSL configurations: Allows developers to easily configure their administration user interface
* Displaying persistent entities: Customizable Listing & Quick Views with paging & sorting capabilities
* CRUD operations: Complete entities manipulation support (including their associations)
* Automatic Validation: JSR-303 annotation-based validation rules support
* Search: Allows users to search entities by text fields, dates, numeric values & associations
* Filtering Scopes: Use scopes to filter data by predefined criteria
* Pluggable Security: Authentication based on [Spring Security](http://www.springsource.org/spring-security)
* REST API: Enriching your application with REST API based on [Spring Data REST](http://www.springsource.org/spring-data/rest)
* Easy integration: Servlet 2.5/3.0 web applications supported

Integration examples

* [LightAdmin and Spring Boot](https://github.com/la-team/lightadmin-springboot)
* [LightAdmin and JHipster](https://github.com/la-team/lightadmin-jhipster)
* [LightAdmin running on Heroku](https://github.com/la-team/lightadmin-heroku)

Documentation & Support

* Web site: lightadmin.org
* Documentation & Guides: lightadmin.org/getting-started/
* Wiki: github.com/la-team/light-admin/wiki
* Live demo: lightadmin.org/demo
* CI Server: lightadmin.org/jenkins
* Use Google Groups for posting questions: groups.google.com/group/lightadmin
* Use Stack Overflow for posting questions with lightadmin tag

* Contact LightAdmin Team directly on Twitter: @lightadm_team

Bug Reports

* Bug Reports: github.com/la-team/light-admin/issues

License

* LightAdmin is released under version 2.0 of the Apache License.

Contribute

You're interested in contributing to LightAdmin? AWESOME. Here are the basic steps:

* Fork LightAdmin from here: http://github.com/la-team/light-admin
* Clone your fork
* Hack away
* If necessary, rebase your commits into logical chunks, without errors
* Verify your code by running the test suite, and adding additional tests if able
* Push the branch up to GitHub
* Send a pull request to the la-team/light-admin project

We'll do our best to get your changes in!

Getting started

Declare maven dependency for using with Spring 4.0.X directly from Maven Central

```xml
<dependency>
<groupId>org.lightadmin</groupId>
<artifactId>lightadmin</artifactId>
<version>1.0.1.RELEASE</version>
</dependency>
```

or

```xml
<dependency>
<groupId>org.lightadmin</groupId>
<artifactId>lightadmin</artifactId>
<version>1.1.0.BUILD-SNAPSHOT</version>
</dependency>
```

For snapshots and LightAdmin compatible with Spring 3.2.X, please declare LA Nexus repositories:

```xml
<repositories>
<repository>
<id>lightadmin-nexus-releases</id>
```

```xml
<url>http://lightadmin.org/nexus/content/repositories/releases</url>
<releases>
<enabled>true</enabled>
<updatePolicy>always</updatePolicy>
</releases>
</repository>
<repository>
<id>lightadmin-nexus-snapshots</id>
<url>http://lightadmin.org/nexus/content/repositories/snapshots</url>
<snapshots>
<enabled>true</enabled>
<updatePolicy>always</updatePolicy>
</snapshots>
</repository>
</repositories>
```

And dependency

```xml
<dependency>
<groupId>org.lightadmin</groupId>
<artifactId>lightadmin</artifactId>
<version>1.0.0.M2</version>
</dependency>
```

Enable LightAdmin web-module in your web.xml if you have one:

```xml
<context-param>
<param-name>light:administration:base-url</param-name>
<param-value>/admin</param-value>
</context-param>

<context-param>
<param-name>light:administration:security</param-name>
<param-value>true</param-value>
</context-param>

<context-param>
<param-name>light:administration:base-package</param-name>
<param-value>[package       with       @Administration       configurations,       ex.:
org.lightadmin.demo.config]</param-value>
</context-param>
```

Or enable LightAdmin web-module in your WebApplicationInitializer:

```java
@Override
public void onStartup(ServletContext servletContext) throws ServletException {
```

```
servletContext.setInitParameter(LIGHT_ADMINISTRATION_BASE_URL, "/admin");
servletContext.setInitParameter(LIGHT_ADMINISTRATION_BACK_TO_SITE_URL,
"http://lightadmin.org");
servletContext.setInitParameter(LIGHT_ADMINISTRATION_BASE_PACKAGE,
"org.lightadmin.administration");

super.onStartup(servletContext);
}
```

Include your JPA persistence provider of choice (Hibernate, EclipseLink, OpenJpa) and setup basic Spring JPA configuration.

```xml
<?xml version="1.0" encoding="UTF-8"?>
<beans xmlns="http://www.springframework.org/schema/beans"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:jdbc="http://www.springframework.org/schema/jdbc"
xmlns:jpa="http://www.springframework.org/schema/data/jpa"
xsi:schemaLocation="http://www.springframework.org/schema/jdbc
http://www.springframework.org/schema/jdbc/spring-jdbc.xsd
http://www.springframework.org/schema/beans
http://www.springframework.org/schema/beans/spring-beans.xsd
http://www.springframework.org/schema/data/jpa
http://www.springframework.org/schema/data/jpa/spring-jpa.xsd">

<bean                                                   id="entityManagerFactory"
class="org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean">
<property name="dataSource" ref="dataSource" />
<property name="jpaVendorAdapter">
<bean class="org.springframework.orm.jpa.vendor.HibernateJpaVendorAdapter" />
</property>
</bean>

<bean id="transactionManager" class="org.springframework.orm.jpa.JpaTransactionManager">
<property name="entityManagerFactory" ref="entityManagerFactory" />
</bean>

</beans>
```

Create an entity:

```java
@Entity
public class User {

@Id
@GeneratedValue(strategy = GenerationType.AUTO)
private Integer id;
private String firstname;
private String lastname;
```

```
// Getters and setters
}
```
Create an @Administration configuration in the package defined in
web.xml previously: ###

```java
public class UserAdministration extends AdministrationConfiguration<User> {

public                        EntityMetadataConfigurationUnit                        configuration(
EntityMetadataConfigurationUnitBuilder configurationBuilder ) {
return configurationBuilder.nameField( "firstname" ).build();
}

public                        ScreenContextConfigurationUnit                        screenContext(
ScreenContextConfigurationUnitBuilder screenContextBuilder ) {
return screenContextBuilder
.screenName( "Users Administration" )
.menuName( "Users" )
.build();
}

public  FieldSetConfigurationUnit  listView(  final  FieldSetConfigurationUnitBuilder
fragmentBuilder ) {
return fragmentBuilder
.field( "firstname" ).caption( "First Name" )
.field( "lastname" ).caption( "Last Name" )
.build();
}

```

Voila! You have a brand new LightAdmin back-end configured.

Check Out and Build from Source

1. Clone the repository from GitHub:

$ git clone git://github.com/la-team/light-admin.git

2. Navigate into the cloned repository directory:

$ cd light-admin

3. The project uses [Maven](http://maven.apache.org/) to build:

$ mvn clean install

Running from the Command Line

By default, the app will run in 'embedded' mode which does not require any external
setup. The Tomcat 7 Maven plugin is configured for you in the POM file.

1. Navigate into demo application directory:

```
$ cd lightadmin-demo

2. Launch Tomcat from the command line:

$ mvn tomcat7:run

3. Access the deployed webapp at

http://localhost:8080/lightadmin-demo
```

LightAdmin integration example

We prepared an example how easily you can integrate LightAdmin back-end to existing web application.

It's based on [Spring Travel](https://github.com/SpringSource/spring-webflow-samples/tree/master/booking-mvc) reference application.

```
1. Clone the repository from GitHub:

$ git clone git://github.com/la-team/lightadmin-spring-travel.git

2. Navigate into the cloned repository directory:

$ cd lightadmin-spring-travel
```

3. The project uses [Maven](http://maven.apache.org/) to build:

```
$ mvn clean install

4. Launch Tomcat from the command line:

$ mvn tomcat7:run

5. Access the deployed webapp at

http://localhost:8080/booking-mvc
```

Screenshots

Login to LightAdmin:

![Login view](https://github.com/la-team/light-admin/raw/master/screenshots/login.png "login view")

Dashboard:

![Dashboard view](https://github.com/la-team/light-admin/raw/master/screenshots/dashboard.png "dashboard view")

List of persistent entities configured:

![List view](https://github.com/la-team/light-admin/raw/master/screenshots/list-view.png "list view")

Search entities by criteria:

![List view & Filtering](https://github.com/la-team/light-admin/raw/master/screenshots/search.png "list view & filtering")

Quick view for particular entity:

![Quick view](https://github.com/la-team/light-admin/raw/master/screenshots/quick-view.png "quick view")

Editing entity:

![Form view](https://github.com/la-team/light-admin/raw/master/screenshots/form-view-validation.png "form view")

Show entity with all fields:

![Show view](https://github.com/la-team/light-admin/raw/master/screenshots/show-view.png "show view")

Repository: localstack

File: PULL_REQUEST_TEMPLATE.md

Please refer to the contribution guidelines in the README when submitting PRs.

Repository: microcli

File: LICENSE.txt

```
Apache License
Version 2.0, January 2004
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