

{root-project-name} ({project-  
version})

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Version {project-version}, 2018-06-27 02:19:06 UTC

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Travis CI status: [\[Build Status\]](#)

# Chapter 1. Introduction

This project contains example of `asciidoctor-maven-plugin` usage

Read [project reference documentation](#)

Project generated by [generator-jvm](#) yeoman generator (java)

# Chapter 2. Implementation

*plugin configuration*

```
<project xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xmlns="http://maven.apache.org/POM/4.0.0"
  xsi:schemaLocation="
    http://maven.apache.org/POM/4.0.0
    http://maven.apache.org/xsd/maven-4.0.0.xsd">
  <build>
    <plugins>
      <plugin>
        <groupId>org.asciidoctor</groupId>
        <artifactId>asciidoctor-maven-plugin</artifactId>
        <version>1.5.6</version>
        <executions>
          <execution>
            <id>output-pdf-doc</id>
            <phase>generate-resources</phase>
            <goals>
              <goal>process-asciidoc</goal>
            </goals>
            <configuration>
              <backend>pdf</backend>
              <!-- Since 1.5.0-alpha.9 PDF back-end can use 'rouge' as well as
'coderay'
              for source highlighting -->
              <!-- Due to a known issue on windows, it is recommended to use 'coderay'
until an new version of 'rouge' is released.
              see discussions: https://github.com/asciidoctor/asciidoctor-maven-
examples/pull/58
                                   https://github.com/asciidoctor/asciidoctorj-
pdf/issues/3
                                   https://github.com/jneen/rouge/issues/661
              -->
              <sourceHighlighter>coderay</sourceHighlighter>
              <attributes>
                <icons>font</icons>
                <pagenums/>
                <toc/>
                <idprefix/>
                <idseparator>-</idseparator>
              </attributes>
            </configuration>
          </execution>
          <execution>
            <id>output-html</id>
            <phase>generate-resources</phase>
            <goals>
              <goal>process-asciidoc</goal>
```

```

</goals>
<configuration>
  <baseDir>${docs}</baseDir>
  <imagesDir>static</imagesDir>
  <sourceHighlighter>coderay</sourceHighlighter>
  <backend>html</backend>
  <attributes>
    <toc>left</toc>
    <linkcss>>false</linkcss>
    <doctype>book</doctype>
    <ruby>erubis</ruby>
    <encoding>${project.build.sourceEncoding}</encoding>
    <linkattrs>>true</linkattrs>
    <numbered>>true</numbered>
    <sectanchors>>true</sectanchors>
    <sectlink>>true</sectlink>
    <idprefix/>
    <docinfo1/>
    <icons>font</icons>
    <idseparator>-</idseparator>
    <setanchors>>true</setanchors>
    <source-highlighter>coderay</source-highlighter>
    <toc-title>Table of Contents</toc-title>
    <project-name>${project.artifactId}</project-name>
    <root-project-name>${project.artifactId}</root-project-name>
    <project-version>${project.version}</project-version>
    <github-url>https://github.com/daggerok/${project.artifactId}</github-
url>
    </attributes>
  </configuration>
</execution>
<execution>
  <id>output-docbook</id>
  <phase>generate-resources</phase>
  <goals>
    <goal>process-asciidoc</goal>
  </goals>
  <configuration>
    <backend>docbook</backend>
    <doctype>book</doctype>
  </configuration>
</execution>
</executions>
<configuration>
  <sourceDirectory>./docs</sourceDirectory>
  <headerFooter>>true</headerFooter>
</configuration>
<dependencies>
  <dependency>
    <groupId>org.asciidoctor</groupId>
    <artifactId>asciidoctorj-pdf</artifactId>

```

```
        <version>${asciidoctorj.pdf.version}</version>
      </dependency>
    </dependencies>
  </plugin>
</plugins>
<defaultGoal>clean process-resources</defaultGoal>
</build>
</project>
```



this plugin configured for base directory: `./docs`

# Chapter 3. Test usage

*build fat jar*

```
./mvnw clean process-resources
```

*run app*

```
npm i -g serve  
serve ./target/generated-docs  
open http://127.0.0.1:3000
```



# Chapter 4. Build documentation

*build documentation*

```
./mvnw process-resources
```

# Chapter 5. Links

- [GitHub repo](#)
- [GitHub pages](#)

## Chapter 6. Other links

- [Asciidoctor maven examples](#)
- [asciidoctor-maven-plugin page](#)
- [asciidoctor-maven-plugin example](#)