# **Example Manual**

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This is a user manual for an example project.

## Introduction

This project does something. We just haven't decided what that is yet.

### **Source Code**

Java code from project

```
public boolean contains(String haystack, String needle) {
   return haystack.contains(needle);
}
```

This page was built by the following command:

```
$ ./gradlew asciidoctor
```

# **Images**



# **Attributes**

Built-in

asciidoctor-version

2.0.10

safe-mode-name

unsafe

#### docdir

D:/Coding/ascii-doc/asciidoctor-gradle-examples/src/docs/asciidoc

#### docfile

D:/Coding/ascii-doc/asciidoctor-gradle-examples/src/docs/asciidoc/example-manual.adoc

#### imagesdir

./images

Custom

#### project-version

{project-version}

#### sourcedir

#### endpoint-url

http://example.org

# **Includes**

include::subdir/\_b.adoc[]

content from *src/docs/asciidoc/subdir/\_b.adoc*.

include::\_c.adoc[]

content from src/docs/asciidoc/subdir/c.adoc.



Includes can be tricky!

# build.gradle

```
plugins {
    id 'org.asciidoctor.jvm.pdf' version '3.2.0'
    id 'org.asciidoctor.jvm.gems' version '3.2.0'
}
apply plugin: 'java'
version = '1.0.0-SNAPSHOT'
repositories {
    jcenter()
    ruby.gems()
}
dependencies {
    asciidoctorGems 'rubygems:rouge:3.15.0'
}
asciidoctorPdf {
    dependsOn asciidoctorGemsPrepare
    baseDirFollowsSourceFile()
    asciidoctorj {
        requires 'rouge'
        attributes 'build-gradle': file('build.gradle'),
                'sourcedir': project.sourceSets.main.java.srcDirs[0],
                'endpoint-url': 'http://example.org',
                'source-highlighter': 'rouge',
                'imagesdir': './images',
                'toc': 'left',
                'icons': 'font',
                'idprefix': '',
                'idseparator': '-'
    }
}
// alias
task asciidoctor(dependsOn: asciidoctorPdf)
```