
sample-maven-site
v. 1.0.0-SNAPSHOT
User Guide

Indice

Indice	i
1. Introduzione	1
2. Guide	2
2.1. Markdown cheatsheet	3
2.2. Quick reference	5
2.3. Esempi mermaid	6

1 Introduzione

Introduzione

Esempio di documentazione generata con il [maven site plugin](#)

2 Guide

.....
Guide

3 Markdown cheatsheet

MARKDOWN SYNTAX SAMPLE

[Markdown syntax reference](#)

A First Level Header

3.1 A Second Level Header

Now is the time for all good men to come to the aid of their country. This is just a regular paragraph.

The quick brown fox jumped over the lazy dog's back.

3.1.1 Header 3

This is a blockquote.

This is the second paragraph in the blockquote.

3.2 This is an H2 in a blockquote

TABLE

Colons can be used to align columns.

Tables	Are	Cool
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1

There must be at least 3 dashes separating each header cell. The outer pipes (|) are optional, and you don't need to make the raw Markdown line up prettily. You can also use inline Markdown.

Markdown	Less	Pretty
<i>Still</i>	renders	nicely
1	2	3

CODE BLOCK

This is a normal paragraph:

```
This is a code block.
```

One level of indentation — 4 spaces or 1 tab — is removed from each line of the code block. For example, this: Here is an example of AppleScript:

```
tell application "Foo"  
  beep  
end tell
```

Codeblock

```
function test() {  
  console.log("notice the blank line before this function?");  
}
```

LINK

This is [an example](#) inline link.

[This link](#) has no title attribute.

3.3 Automatic link

<http://example.com/>

4 Quick reference

Quick reference

4.1 Comandi MAVEN per creazione sito

Task	Comando	Output root
Creazione documentazione	<code>mvn clean site</code>	<code>\${project.basedir}/target/site</code>
Pubblicazione su repository remoto	<code>mvn clean site-deploy</code>	Github /AzureDevops

4.2 Doxia

Doxia formati di riferimento

4.3 Configurazione plugin checkstyle

https://checkstyle.sourceforge.io/version/4.4/5.x/config_javadoc.html

5 Esempi mermaid

Esempio con Mermaid

- con mermaid.js

```
graph TD; A-->B; A-->C; B-->D; C-->D; sequenceDiagram participant Alice participant Bob Alice->>John: Hello John, how are you? loop Healthcheck John->>John: Fight against hypochondria end Note right of John: Rational thoughts prevail! John-->>Alice: Great! John->>Bob: How about you? Bob-->>John: Jolly good!
```

- con AzureDevops