



**Jenkins_Sample
1.0**

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1. Jenkins_Sample

This chapter presents an overview of the project measures. This dashboard shows the most important measures related to project quality, and it provides a good starting point for identifying problems in source code.

1.1. Report Overview

Static Analysis

Lines of code

98

N/A packages

5 classes

6 methods

0.0% duplicated lines

Comments

0.0%

0 comment lines

Complexity

1.0

1.2 /class

6 decision points

Dynamic Analysis

Code Coverage

N/A

N/A tests

Test Success

N/A

N/A failures

N/A errors

Coding Rules Issues

Technical Debt

55min

Issues

9

1.2. Issues Analysis

Most violated rules	
Methods should not be empty	1
Utility classes should not have public constructors	1
Tabulation characters should not be used	5
Magic numbers should not be used	2

Most violated files	
SpringBootHelloWorldTests.java	2
TestWebApp.java	2
TestController.java	2
SpringBootHelloWorldApplication.java	2
Employee.java	1

Most complex files	
TestWebApp.java	2
SpringBootHelloWorldTests.java	1
SpringBootHelloWorldApplication.java	1
Employee.java	1
TestController.java	1

Most duplicated files	
No duplications	

1.3. Issues Details

Rule	Methods should not be empty	
File	Line	
SpringBootHelloWorldTests.java	13	

Rule	Utility classes should not have public constructors	
File	Line	
SpringBootHelloWorldApplication.java	7	

Rule	Tabulation characters should not be used	
File	Line	
SpringBootHelloWorldApplication.java	N/A	
TestController.java	N/A	
Employee.java	N/A	



SpringBootHelloWorldTests.java	N/A
TestWebApp.java	N/A

Rule	Magic numbers should not be used	
File	Line	
TestController.java	21	
TestWebApp.java	32	