

CodePro Metrics for BuchV1

This document contains the results of running metrics for BuchV1 at 05.01.17 12:25.

- [BuchV1](#)
- [de.hhp.buchverwaltung](#)

Global Results

Metric Name	Value
Abstractness	0%
Average Block Depth	1.15
Average Cyclomatic Complexity	1.46
Average Lines Of Code Per Method	13.53
Average Number of Constructors Per Type	0.28
Average Number of Fields Per Type	0.57
Average Number of Methods Per Type	1.57
Average Number of Parameters	0.77
Comments Ratio	0%
Difficulty	29.10
Efferent Couplings	2
Effort	189,757.14
Lines of Code	276
Number of Characters	8,105
Number of Comments	0
Number of Constructors	4
Number of Fields	9
Number of Lines	320
Number of Methods	22
Number of Operands	617
Number of Operators	259
Number of Packages	4
Number of Semicolons	172
Number of Types	14
Number of Unique Operands	159
Number of Unique Operators	15
Program Length	876
Program Vocabulary	174
Program Volume	6,520.01
Weighted Methods	38

Violation Summary

There were no bounds violations in the computed metrics.

Results for BuchV1

[\[top\]](#)

Metric Name	Value
Abstractness	0%
Average Block Depth	1.15
Average Cyclomatic Complexity	1.46
Average Lines Of Code Per Method	13.53
Average Number of Constructors Per Type	0.28
Average Number of Fields Per Type	0.57
Average Number of Methods Per Type	1.57
Average Number of Parameters	0.77
Comments Ratio	0%

Efferent Couplings	2
Lines of Code	276
Number of Characters	8,105
Number of Comments	0
Number of Constructors	4
Number of Fields	9
Number of Lines	320
Number of Methods	22
Number of Packages	4
Number of Semicolons	172
Number of Types	14
Weighted Methods	38

Results for de.hhp.buchverwaltung

[\[top\]](#)

Metric Name	Value
Comments Ratio	0%
Average Number of Constructors Per Type	0.28
Average Number of Methods Per Type	1.57
Number of Characters	8,105
Lines of Code	276
Number of Comments	0
Average Lines Of Code Per Method	13.53
Number of Lines	320
Average Number of Fields Per Type	0.57
Average Cyclomatic Complexity	1.46
Average Number of Parameters	0.77
Number of Methods	22
Number of Semicolons	172
Number of Constructors	4
Abstractness	0%
Number of Fields	9
Number of Types	14
Weighted Methods	38
Average Block Depth	1.15
Difficulty	29.10
Effort	189,757.14
Number of Operands	617
Number of Operators	259
Number of Unique Operands	159
Number of Unique Operators	15
Program Length	876
Program Vocabulary	174
Program Volume	6,520.01

Generated at 05.01.17 12:25

Powered by CodePro Server