CodePro Metrics for sceweb

This document contains the results of running metrics for sceweb at 30/03/17 21:24.

- br.sceweb.controle
- br.sceweb.modelo
- br.sceweb.servico
- br.sceweb.teste
- sceweb

Global Results

Metric Name	Value
Abstractness	0%
Average Block Depth	1.08
Average Cyclomatic Complexity	1.84
Average Lines Of Code Per Method	8.91
Average Number of Constructors Per Type	0.20
Average Number of Fields Per Type	2.39
Average Number of Methods Per Type	4.79
Average Number of Parameters	0.79
Comments Ratio	14.8%
Efferent Couplings	5
Lines of Code	277
Number of Characters	12,034
Number of Comments	41
Number of Constructors	1
Number of Fields	13
Number of Lines	469
Number of Methods	24
Number of Packages	11
Number of Semicolons	148
Number of Types	5
Weighted Methods	46

Violation Summary

There were no bounds violations in the computed metrics.

Results for br.sceweb.controle   [top]

Metric Name	Value
Lines of Code	78
Number of Fields	5
Average Block Depth	1.00
Average Number of Constructors Per Type	1.00
Average Number of Parameters	2.39
Number of Types	1
Number of Lines	150
Number of Methods	5
Average Lines Of Code Per Method	10.33
Number of Constructors	1
Number of Comments	15
Number of Semicolons	47
Abstractness	0%
Weighted Methods	10
Average Number of Fields Per Type	4.00
Average Cyclomatic Complexity	1.66
Average Number of Methods Per Type	5.00
Comments Ratio	19.2%
Number of Characters	4,043

Results for br.sceweb.modelo   [top]

Metric Name	Value
Lines of Code	100
Number of Fields	5
Average Block Depth	1.11

Average Number of Constructors Per Type	0.00
Average Number of Parameters	0.58
Number of Types	2
Number of Lines	152
Number of Methods	12
Average Lines Of Code Per Method	6.83
Number of Comments	10
Number of Semicolons	48
Abstractness	0%
Weighted Methods	19
Average Number of Fields Per Type	2.50
Average Cyclomatic Complexity	1.58
Average Number of Methods Per Type	6.00
Comments Ratio	10%
Number of Characters	3,564

Results for br.sceweb.servico   [top]

Metric Name	Value
Lines of Code	23
Number of Fields	1
Average Block Depth	1.00
Average Number of Constructors Per Type	0.00
Average Number of Parameters	0.00
Number of Types	1
Number of Lines	38
Number of Methods	1
Average Lines Of Code Per Method	15.00
Number of Comments	2
Number of Semicolons	13
Abstractness	0%
Weighted Methods	3
Average Number of Fields Per Type	1.00
Average Cyclomatic Complexity	3.00
Average Number of Methods Per Type	1.00
Comments Ratio	8.6%
Number of Characters	957

Results for br.sceweb.teste   [top]

Metric Name	Value
Lines of Code	76
Number of Fields	2
Average Block Depth	1.16
Average Number of Constructors Per Type	0.00
Average Number of Parameters	0.00
Number of Types	1
Number of Lines	129
Number of Methods	6
Average Lines Of Code Per Method	10.66
Number of Comments	14
Number of Semicolons	40
Abstractness	0%
Weighted Methods	14
Average Number of Fields Per Type	2.00
Average Cyclomatic Complexity	2.33
Average Number of Methods Per Type	6.00
Comments Ratio	18.4%
Number of Characters	3,470

Results for sceweb   [top]

Metric Name	Value

Abstractness	0%
Average Block Depth	1.08
Average Cyclomatic Complexity	1.84
Average Lines Of Code Per Method	8.91
Average Number of Constructors Per Type	0.20
Average Number of Fields Per Type	2.39
Average Number of Methods Per Type	4.79
Average Number of Parameters	0.79
Comments Ratio	14.8%
Efferent Couplings	5
Lines of Code	277
Number of Characters	12,034
Number of Comments	41
Number of Constructors	1
Number of Fields	13
Number of Lines	469
Number of Methods	24
Number of Packages	11
Number of Semicolons	148
Number of Types	5
Weighted Methods	46

Generated at 30/03/17 21:24   **Powered by CodePro Server**