

Code Inspection Report

*'Bom Dia Academia' Software Development
Project*

BSc/MSc in [LEI | LIGE | METI]
Academic Year 2018/2019 - 1º Semester
Software Engineering I

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Introduction

Description of the software being produced

Code inspection – Name of the component being inspected

Description of the software component being inspected

<i>Meeting date:</i>	07/12/2018
<i>Meeting duration:</i>	90 minutes
<i>Moderator:</i>	Hugo João
<i>Producer:</i>	Tiago Neves
<i>Inspector:</i>	Filipe Ferreira
<i>Recorder:</i>	Todos
<i>Component name (Package/Class/Method):</i>	BDA
<i>Component was compiled:</i>	Yes
<i>Component was executed:</i>	Yes
<i>Component was tested without errors:</i>	No
<i>Testing coverage achieved:</i>	No

Code inspection checklist

The checklist for Java code inspection used in this project is available at http://www.cs.toronto.edu/~sme/CSC444F/handouts/java_checklist.pdf and in blackboard ES1 page.

Found defects

Identify and describe found defects, opinions and suggestions.

Found defect Id	Package, Class, Method, Line	Defect category	Description
1	JUnitTest – Todas as classes		Erros, testes mal feitos
2			
3			
...

Corrective measures

1- Ricardo Alberto (autor dos testes) implementou mal os testes e, portanto, não conseguimos fazer a execução dos testes como seria esperado.

Conclusions of the inspection process

Testes estão mal implementados, portanto, concluímos que os testes deviam ter sido melhor efetuados.

Note: Each group may adapt the current template according to its needs and preferences or adopt a different template. Decisions on template adaptations or the use of a different template must be justified.