



POLITECNICO
MILANO 1863

15 January 2017

PowerEnJoy

Integration Test Plan Document

Blanco	Federica	875487
Casasopra	Fabiola	864412

Software Engineering 2 Project
2016/2017

Contents

1	Introduction	1
1.1	Revision History	1
1.2	Purpose and Scope	1
1.3	List of Definitions and Abbreviations	1
1.4	List of Reference Documents	1
2	Integration Strategy	2
2.1	Entry Criteria	2
2.2	Elements to be Integrated	2
2.3	Integration Testing Strategy	2
2.4	Sequence of Component/Function Integration	2
2.4.1	Software Integration Sequence	2
2.4.2	Subsystem Integration Sequence	2
3	Individual Steps and Test Description	3
4	Tools and Test Equipment Required	4
5	Program Stubs and Test Data Required	5
6	Appendix	6
6.1	Used Tools	6
6.2	Working Hours	6

List of Figures

1 Introduction

1.1 Revision History

1.2 Purpose and Scope

1.3 List of Definitions and Abbreviations

1.4 List of Reference Documents

2 Integration Strategy

2.1 Entry Criteria

2.2 Elements to be Integrated

2.3 Integration Testing Strategy

2.4 Sequence of Component/Function Integration

2.4.1 Software Integration Sequence

2.4.2 Subsystem Integration Sequence

3 Individual Steps and Test Description

4 Tools and Test Equipment Required

5 Program Stubs and Test Data Required

6 Appendix

In this section, we will give the information about the used tools, the hours of work done by the members of the group.

6.1 Used Tools

In this first phase of the project, the following tools have been used:

- \LaTeX and TeXMaker editor: to redact and to format this document

6.2 Working Hours

Last Name	First Name	Total Hours
Blanco	Federica	? h
Casasopra	Fabiola	? h