

**SWT301\_Lab2\_ Report**

**Report … –[ your project]**

**[your group members]**

– Hanoi, August 2019 –

# I. Project Report

## 1. Status Report

|  |  |  |  |
| --- | --- | --- | --- |
| **#** | **Work Item** | **Status** | **Notes (Work Item in Details)** |
| 1 |  | Pending |  |
| 2 |  | In Progress |  |
| 3 |  | Completed |  |

## 2. Team Involvements

|  |  |  |  |
| --- | --- | --- | --- |
| **#** | **Task** | **Member** | **Notes (Task Details, etc.)** |
| 1 |  | KienNT |  |
| 2 |  | TuanTV |  |
| 3 |  | AnhLM |  |

## 3. Issues/Suggestions

|  |  |  |  |
| --- | --- | --- | --- |
| **#** | **Issue** | **Status** | **Notes (Solution, Suggestion, etc.)** |
| 1 |  | Pending |  |
| 2 |  | In Progress |  |
| 3 |  | Completed |  |

1. Introduction

1.1 Introduction your Project

1.2 Introduction to the Testing Tool:

Tool name: [Tool Name]

Description: [Brief description of the testing tool, e.g., This tool is used for automated testing on software XYZ. It provides features such as ABC, XYZ, and PQR.]

Purpose of the Testing Tool:

Testing objectives: [Specify the main objectives of using the testing tool, e.g., The tool aims to automate the testing process, improve test coverage, and enhance overall software quality.]

2. Test Strategy:

Test approach: [Describe the overall test strategy, including the testing techniques, methodologies, and test levels employed, e.g., We adopted a combination of black-box testing and white-box testing techniques. We conducted unit tests, integration tests, and system tests to ensure comprehensive test coverage.]

Test environment setup: [Explain the setup required for the testing tool, such as the hardware and software configurations, test data, and test environment dependencies.]

2.1 Name of member 1

- Type of bug

- Cause :

- Level:

- Bug image:

- Bug image after fixed: