

# King of Tokyo Test Plan

Document Version Number: 01

## **Development Team**

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# Test Plan

## I. Introduction

The Test Plan document and Test Cases spreadsheet aim to test all software artifacts and to report all results of each given test case.

## II. Test Cases

Refer to “Our Test Cases” spreadsheet

## III. Testing Deliverables

- Test Plan document
- Test Cases spreadsheet

## IV. Environmental Requirements

- Hardware: Personal computer (Mac, Win, Linux)
- Software: Java, Eclipse

## V. Staffing

- Kevin Cruz - Responsible for test cases 001-029
- Daniel Mendez - Responsible for test cases 030 to 060
- Ranjit John - Responsible for test cases 061 to 075

## VI. Schedule

- October 24, 2019: Test Cases 001 - 029
- October 25, 2019: Test Cases 030 - 060
- October 26, 2019: Test Cases 061 - 075

## VII. Risks and Contingencies

- Potential chance for all tests to result in a “Fail”
- Potential chance that a bug from one test case affects future test cases
  - If such a bug is present, consult with other members to fix the issue
- All changes made to be recorded in Project Plan Document
  - Make sure that the fix does not fundamentally alter the system as a whole
- If the bug does require a substantial change to the entire system, consult with team members immediately
- Potential chance that test will result in “Pass” in isolation but “Fail” in the system overall
- Potential chance that test will result in “Fail” in isolation but “Pass” in the system overall

**VIII. Approvals**

Project Manager: Professor Anthony Giacalone

**IX. Document Revision History**

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Name(s)	Ranjit John, Daniel Mendez, Kevin Cruz
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