|  |
| --- |
| Simple FOREX simulator |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Project Management Plan | | | | | |
|  | | | | | |
| Ver. | Date | Prepared By | Approved By | Description |
| 0.1 |  |  |  | Initial version. |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

|  |
| --- |
| Project Management Plan |

# Introduction

## Project Identification

|  |  |
| --- | --- |
| Project Name | Simple FOREX simulator |
| Project ID | 01 |
| Project Manager | Andrew Koerner |
| Customer Name | Haitham S. Hamza |
| Start Date | 06/21/2013 |
| End date |  |

## Customer Representatives

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| No | Name | Title | Responsibilities | Contact Information |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| … |  |  |  |  |
| n |  |  |  |  |

## Purpose

<Insert Text Here>

## Scope

### In Scope

This project is intended to provide basic a basic venue for FOREX market simulation for the USD and Euro. This encompasses buying, selling and account simulation. Market data will be obtained via a live feed. Account simulation includes balances, trading fees and trade history. This will be a Java Applet.

### Out of Scope

<Insert Text Here>

# Project Lifecycle

<Identify the lifecycle model (waterfall, incremental, spiral …) and the phase of the lifecycle (requirements, analysis, development …).>

# Project Resource Management

## Skills Needed

Based on requirements and project lifecycle, identify what are the roles needed in the project (project manager, analyst, developer, tester …) and what are the skills required for each role (communication skills, one year experience in Java Beans, knowledge of accounting laws …). Clarify in the comments how will you avail the needed skills if they are not available.

|  |  |  |  |
| --- | --- | --- | --- |
| No | Role | Skills Needed | Comments |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| … |  |  |  |
| n |  |  |  |

## Project Team

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| No | Role | Name | Skills Availability | Time Availability |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| … |  |  |  |  |
| n |  |  |  |  |

## Stakeholder Involvement Matrix

identify all stakeholders and their involvement in the different project phases. RAVCI code could be used (R: Responsible, A: Approve, V: reView, C: Contribute, and I: Informed)

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Phase | Internal Stakeholders | | | | | External Stakeholders | | |
| S1 | S2 | S3 | … | Sn | S1 | … | Sn |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

# Project Estimation

## Estimation

<Insert Hyperlink Here>

## Project Milestones

Identify project milestones, their dates, and the deliverables of each milestone. Internal milestones should also be identified. Final agreement must be formally documented and approved by the customer

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| No | Milestone | Deliverables | Date | Comments |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| … |  |  |  |  |
| n |  |  |  |  |

## Project Schedule

<Insert Text Here>

# Supporting Plans

## Risk Management Plan

<Insert Hyperlink Here>

## Requirements Elicitation Plan

<Insert Hyperlink Here>

## Configuration Management Plan

<Insert Hyperlink Here>

## Quality Assurance Plan

<Insert Hyperlink Here>