|  |
| --- |
| Team 2 |
| Vision and Scope |
| Management System Task Times |

|  |
| --- |
| João Girão  28-02-2013 |

Content

[1. Business Requirements 1](#_Toc350016862)

[1.1. Background 1](#_Toc350016863)

[1.2. Objectives and Success Criteria 1](#_Toc350016864)

[1.3. Business Risks 1](#_Toc350016865)

[2. Vision of the Solution 2](#_Toc350016866)

[2.1. Vision Statement 2](#_Toc350016867)

[2.2. Major Features 2](#_Toc350016868)

[3. Scope 2](#_Toc350016869)

[4. Business Context 2](#_Toc350016870)

[4.1. Stakeholders Profiles 2](#_Toc350016871)

**Images**

**Não foi encontrada nenhuma entrada do índice de ilustrações.**

**Tables**

[Table 1: List of Contribuitors ii](#_Toc349409168)

[Table 2: Version history ii](#_Toc349409169)

|  |  |  |  |
| --- | --- | --- | --- |
| **Authors and Contributors** | | | |
| **Date** | **Name** | **Contacts** | **Contribution** |
| 28-02-2013 | João Girão | a21170831@alunos.isec.pt | Author |
| 02-03-2013 | Carla Machado | a21170460@alunos.isec.pt | Contributor |
| 02-03-2013 | Rui Ganhoto | a21170262@alunos.isec.pt | Contributor |
|  |  |  |  |

Table 1: List of Contributors

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Revision History** | | | | | |
| **Date** | **Description** | **Author** | **Version** | **Approvers** | **State** |
| 28-02-2013 | Creation Document: initial draft | João Girão | 0.1 |  | Draft |
| 02-03-2013 | Document translation and revision | Carla Machado | 0.2 |  | Draft |
| 02-03-2013 | Edit document | João Girão and Rui Ganhoto | 0.3 |  | Draft |
| 02-03-2013 | Edit Document | João Girão | 0.4 |  | Ready to revision |
|  |  |  |  |  |  |

Table 2: Version history

# Business Requirements

# Background

Nowadays the ability of managing ones time and being able to accurately identify the time spent in individual tasks is an increasing concern for everyone, particularly in the businesses world.

For businesses in particular where multiple projects coexist and people can be assigned to multiple projects in a context where cost and deadline are a major concern time management doesn’t always receives the required attention or controlled in an appropriate manner. These factors often lead to exceeding the original deadlines increasing the project cost which in turn reduces the project profit.

To prevent these failures, the application to develop will monitoring and analyzing the spend time to perform a given task, this will allow getting an individual history for a set of tasks;

This tool will be used for everyone that need to manage their time.

# Objectives and Success Criteria

BO-1: Increase the efficient and performance of people.

BO-2: Help a person to focus on a task.

SC-1: After public release, obtain 200 downloads in the first month.

# Business Risks

RI-1: Poor adherence by people.

# Vision of the Solution

# Vision Statement

The application to be developed will be composed of two components:

* Desktop: for task time management;
* Mobile: for functionality reasons (control start and stop a task);

The application will allow the users to manage their time in a structured way allowing task identification both of the ongoing one or in case of idle time detection register an extra task. Furthermore the application will provide a history of performed tasks.

# Major Features

FE-1: Adding tasks;

FE-2: Group tasks;

FE-3: Alerts on inactivity;

FE-4: Registering and timing individual tasks;

FE-5: Interactively control the start and stop of a task using a smartphone;

FE-6: Exporting the application data;

# Scope

|  |  |  |
| --- | --- | --- |
| **Feature** | **Release 1** | **Release 2** |
| **FE-1** | Fully implemented |  |
| **FE-2** | Fully implemented |  |
| **FE-3** | Not implemented | Fully implemented |
| **FE-4** | Fully implemented |  |
| **FE-5** | Not implemented | Fully implemented |
| **FE-6** | Not implemented | Fully implemented |

# Business Context

# Stakeholders Profiles

The main stakeholders for the project are:

* Project team:
  + Major Value: not identified;
  + Attitudes: Support to the decision of the stakeholders;
  + Major Interests: Clarify requirements for better implementation of the system;
  + Constraints: not identified;
* Application users:
  + Major Value: Better control of the time;
  + Attitudes: Great satisfaction in using the time;
  + Major Interests: Increase the efficient and performance;
  + Constraints: Knowledge in IT;
* Client (Teacher):
  + Major Value: View project status at any given time;
  + Attitudes: Obtain success with the project;
  + Major Interests: View quality project;
  + Constraints: limited budget and deadline project;