Utility Payments

Supplementary Specification

Version <1.0>

Revision History

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Supplementary Specification

# Introduction

The present document constitutes an overview for non-functional requirements of the project, such as: Availability, Performance, Security, Testability and also the design requirements of the project.

# Non-functional Requirements

## Availability

The application can be used every were a person wants of course if they have internet and some device that can access the web browser.

## Performance

The designed application must be as performant as possible because we need the application to support multiple clients and to work fast even if there are more the one client.

## Security

A visitor who will want to have access at more information will have to create an account with some password constraints, also none of the users can access admin information or the users to access the companies information.

## Testability

The application will require a number of tests before it can be given into functionality.

## Usability

The application will provide an interactive and easy to use interface that will be changed if there are some requirements.

# Design Constraints

[This section needs to indicate any design constraints on the system being built. Design constraints represent design decisions that have been mandated and must be adhered to. Examples include software languages, software process requirements, prescribed use of developmental tools, architectural and design constraints, purchased components, class libraries, and so on.]