Software Requirements Specification and Technology Neutral Process Design

(NAME OF SYSTEM)

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1 Introduction

Info about the system ...

2 Vision

The vision of this project \dots

3 Background

This project will include

- $\bullet\,$ The first item
- The second item
- $\bullet\,$ The third etc \dots

4 Architecture Requirements

- \bullet The first item
- The second item
- The third etc ...

4.1 Access Channel Requirements

- $\bullet\,$ The first item
- The second item
- \bullet The third etc . . .

4.2 Quality Requirements

- The first item
- The second item
- The third etc ...

4.3 Integration Requirements

- $\bullet\,$ The first item
- The second item
- The third etc ...

4.4 Architecture Constraints

- The first item
- The second item
- \bullet The third etc \dots

5 Functional Requirements and Application Design

5.1 Use Case Prioritization

Critical: The first item

Important: The second item

Nice-to-Have: The third etc \dots

5.2 Use Case/ Service Contracts

Pre-conditions: The first item

Post-conditions: The second item

Request and Results Data structures: The third etc ...

5.3 Required Functionality

- 5.4 Process Specifications
- 5.5 Domain Model

6 Open Issues

- $\bullet\,$ The first item
- $\bullet\,$ The second item
- The third etc ...