**Functional Specification Document**

“Scrooge” - A small business accounting suite

**Overview**

This document will provide a specification for the “Scrooge” application. It will focus on explaining the use case from a users perspective and technical documentation from a developers perspective. It will start out by giving an overview about the application itself, to get a sense for scope and scale. The technical specifications given will provide information related to architecture, technology used and conceptional designs.

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# 1. General Overview

### 1.1 Application description

The application will be designed for use in small to medium companies. It will provide services to support accounting. It assists legal compliance by correctly computing necessary variable values. A focus on simplicity helps reduce the time wasted on notorious accounting tasks.

### 1.2 Use case (diagram)

### 1.3 User stories

# Basestory

A user wants to get away from paper-based accounting. They choose to switch to Scrooge.

# Inflow/Outflow

A user wants to store his inflow/outflow (sells/purchases) information digitally. They use the inflow/outflow feature of Scrooge, adding and removing entries as they like.

# Summing up

A user wants to summarize his inflow/outflow in a simple and useful way. Scrooge allows him to do this by clicking a prominently placed button.