# $\mathrm{Product}_{\mathrm{Backlog}}$

## Bergar Simonsen

### November 21, 2012

### Contents

1	Product backlog			1
	1.1	Inception		1
		1.1.1	Vision & Business case	1
		1.1.2	Use cases	2
		1.1.3	Supplementary specification (FURPS+)	2
		1.1.4	Glossary	2
	1.2	Elabor	ration	2
		1.2.1	System sequence diagram	2
		1.2.2	Domain Model	2
		1.2.3	Package Diagram	2
		1.2.4	Operations contract	2
		1.2.5	Interaction Diagram	2
		1.2.6	Software Attributes / Qualities	2
		1.2.7	Class diagram	2

# 1 Inception

### 1.1 Vision & Business case

- Introduction
- ullet Problem statement
- Summary of system features

#### 1.2 Use cases

#### 1.2.1 Use cases (text)

- UC1: Create new document
- UC2: Edit document
- UC3: Delete document
- UC4: Merging documents
- UC5: Offline sync
- UC6: New folder
- UC7: New project
- UC8: Find old version of document

#### 1.2.2 Use case model (UML)

#### 1.3 Supplementary specification (FURPS+)

- Functionality
- Usability
- Reliability
- Performance
- $\bullet$  Supportability

- 1.4 Glossary
- 2 Elaboration
- 2.1 System sequence diagram
- 2.2 Domain Model
- 2.3 Package Diagram
- 2.4 Operation contract
- 2.5 Interaction Diagram
- 2.6 Software Attributes / Qualities
- 2.7 Class diagram