

#### TDT4240 SOFTWARE ARCHITECTURE

## GAME NAME [TO CHANGE]

#### Requirements Android

Cabral Cruz, Samuel (496704) Cantos Morote, Carlos (496825) Claessens, Bart (486346) Ihlen, Erling Hærnes (765137) Trollebø, Jarle (766901)

#### Primary Quality Attribute:

Modifiability

Seconday Quality Attribute(s):

AVAILABILITY, PERFORMANCE, INTEROPERABILITY AND TESTABILITY

PRESENTED TO ALF INGE WANG

DEPARTMENT OF COMPUTER AND INFORMATION SCIENCE NORWEGIAN UNIVERSITY OF SCIENCE AND TECHNOLOGY (NTNU), TRONDHEIM SPRING 2018

# Contents

Vision Statement	4
Introduction	4
Goals of the Project	4
Scope of the Project	4
Market Positioning	4
Business Opportunities	4
Declaration of the Product Position	4
Requirement Phase Description	4
Requirements Documents Description	4
Functional Requirements	5
Quality Requirements	6
COTS Components and Technical Constraints	7
Issues	8
Changes	9
Glossary	10

# List of Figures

# List of Tables

## Vision Statement

#### Introduction

Goals of the Project

Scope of the Project

Market Positioning

**Business Opportunities** 

Declaration of the Product Position

Requirement Phase Description

Requirements Documents Description

Wikipedia contributors [2018]

# Functional Requirements

# Quality Requirements

# COTS Components and Technical Constraints

Commercial off-the-shell (COTS)

# **Issues**

# Changes

This section records the changes brought to the current document since its creation.

Date	Version	Description
2018/02/21	1.0	Initial draft

# Glossary

Representation binaire Le système binaire est le système de numération utilisant la base 2. C'est cette représentation en combinant les 1 et les 0qui est à la base de nos systèmes numériques.

[?, Representation binaire].

# Bibliography

Wikipedia contributors. Entity-component-system — wikipedia, the free encyclopedia, 2018. URL https://en.wikipedia.org/w/index.php?title=Entity%E2%80%93component%E2%80%93system&oldid=821499559. [Online; accessed 21-February-2018].