**TextVenturer
Software Architecture Document**

Version <1.0>

Revision History

Date	Version	Description	Author
28.11.2016	1.0	First release	A.Schmitt S.Vollmer

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Software Architecture Document

1.   Introduction

1.1   Purpose

This document provides a comprehensive architectural overview of the system, using a number of different architectural views to depict different aspects of the system. It is intended to capture and convey the significant architectural decisions which have been made on the system.

1.2   Scope

everything

1.3   Definitions, Acronyms, and Abbreviations
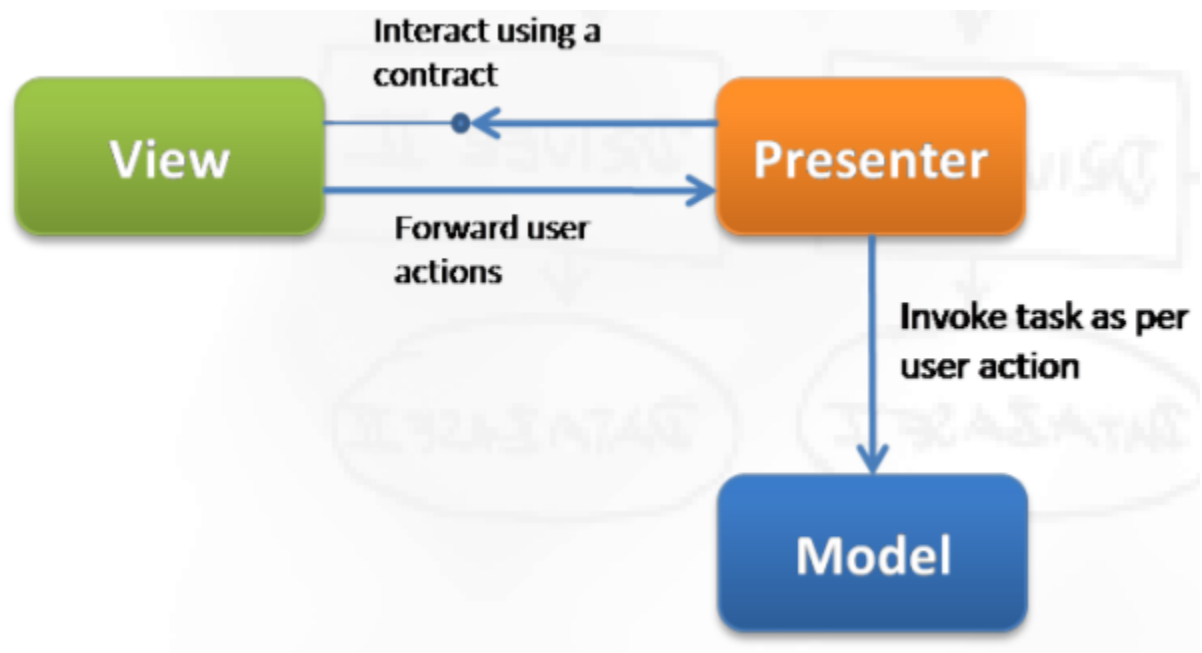
MVC- Model View Controller

1.4   References

http://dhbwse2016.pbworks.com/w/file/fetch/113168836/03_ArchitectureReverseEngineering_2016.pdf

1.5   Overview

This document show our software architecture.

2.   Architectural Representation
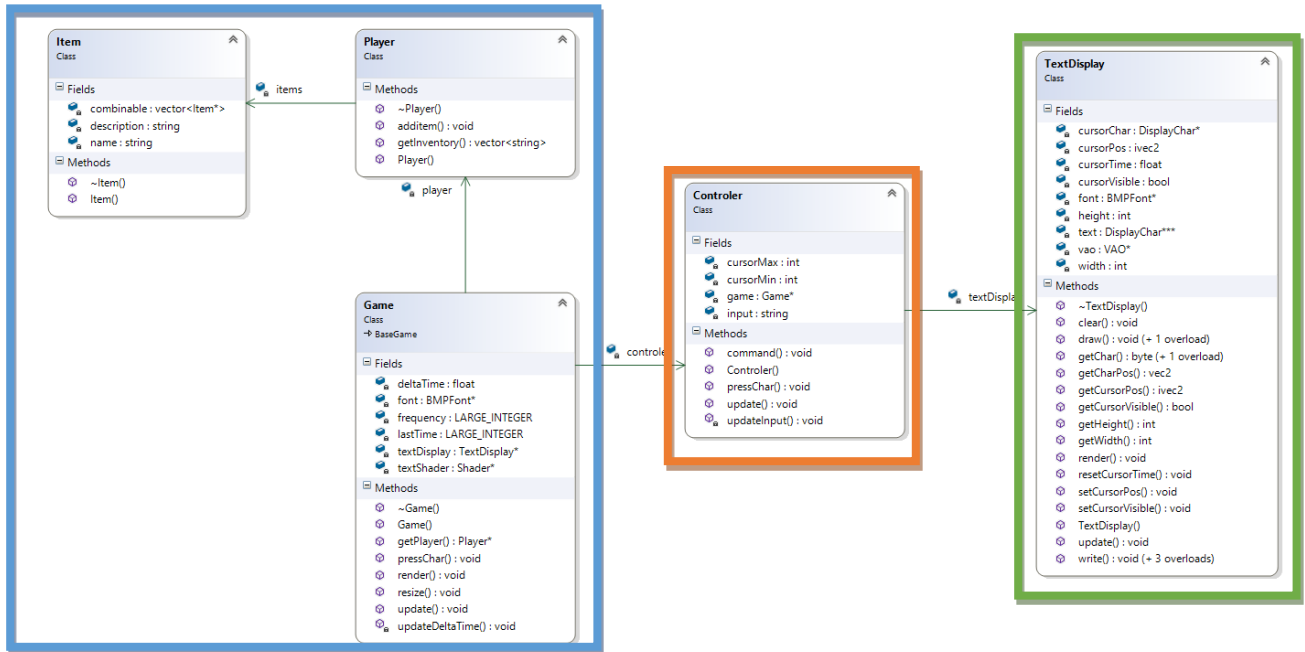

3.

Architectural Goals and Constraints

Our System architecture is based on an easy changeability of the components like changing the "View-Class"

4.   Use-Case View

n/a

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5.   Logical View

6.   Process View

n/a

7.   Deployment View

n/a

8.   Implementation View

n/a

9.   Data View (optional)

[A description of the persistent data storage perspective of the system. This section is optional if there is little or no persistent data, or the translation between the Design Model and the Data Model is trivial.]

10.   Size and Performance

n/a

11.   Quality

n/a