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# **Visual Portfolio Analysis tool for Kommuninvest Summary Week Report**

**Version 1.1**

Visual Portfolio Analysis tool for Kommunivest	Version: 1.1
Summary Week Report	Date: 2017-10-23

## Revision History

Date	Version	Description	Author
2017-10-23	1.0	Summary Week Report	Stefano Cilloni
2017-10-24	1.1	Summary Week Report	Stefano Cilloni

### 1. Introduction

#### 1.1 Purpose of this document

Connect with the customer in order to be able to understand better the project goal. Understand overall purpose of the visualization tool and the audience it will be targeted at.

Getting samples data documents we started to understand together with the customer which are the meaning of the information and which are they're relations among the columns.

Started to think and discuss about which technology and system architecture will suits better our project needs.

#### 1.2 Document organization

The document is organized as follows:

- Section 2 – Total Team Effort – Work Hours, Activities and tasks done by the team members
- Section 3 – Aggregated Team Data – sum of all the Work Hours, Activities and Tasks performed by the team members
- Section 4 – Main team accomplishments and problems they faced during this week

#### 1.3 Intended Audience

The Intended Audience for the report is the supervisors of the course and the lecturers responsible. Also, can be viewed by the other groups and the customer if necessary so far.

#### 1.4 Scope

This document addresses working hours and efforts spent by the team members during this week, (2017-10-17 – 2017-10-23 included)

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## 2. Total Team Effort

Team Members	Work Hours	Activities / Tasks done
Valentina Menabue	2	- Discussed about architecture and technology to be used
Stefano Cilloni	4	- Discussed about architecture and technology to be used. - Minutes of Meeting and Summary Weekly Report. - Reorganised Google Drive folder. - Created Github repository. - Created template for technologies proposal. - Created 3 different Skype groups for supervisors, customer and the team.
Luca Franceschetti	4	- Discussed about architecture and technology to be used and communicate with the customer. - Reorganised Google Drive folder. - Make primary version of Requirements & Design presentation, and share it on Google Drive. - Update Project Vision presentation, correcting some errors pointed out by supervisors. - Backlogged sprint 0
Eldar Alasgarov	2	- Discussed about architecture and technology to be used
Rodrigo Coelho	4	- Discussed about architecture and technology to be used and communicate with the customer. - Created Github repository. - Created basic concept graphical version of the application for client.
Hamza Sabljakovic	2	- Discussed about architecture and technology to be used
Aliya Hussain	2	- Discussed about architecture and technology to be used
Tim Liberg	4	- Discussed about architecture and technology to be used. - Created primary version of Project Vision deliverable.

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### 3. Aggregated Data

Team Members	Work Hours	Activities / Tasks done
Valentina Menabue	4	<ol style="list-style-type: none"> <li>1. Prepare a section of the presentation</li> <li>2. Discussed about architecture and technology to be used</li> </ol>
Stefano Cilloni	6	<ol style="list-style-type: none"> <li>1. Prepare a section of the presentation, prepare to present the slide</li> <li>2. Discussed about architecture and technology to be used. Minutes of Meeting and Summary Weekly Report. Reorganised Google Drive folder. Created Github repository. Created template for technologies proposal. Created 3 different Skype groups for supervisors, customer and the team..</li> </ol>
Luca Franceschetti	6	<ol style="list-style-type: none"> <li>1. Prepare a section of the presentation, and communicate with supervisors</li> <li>2. Discussed about architecture and technology to be used and communicate with the customer. Reorganised Google Drive folder. Make primary version of Requirements &amp; Design presentation, and share it on Google Drive. Update Project Vision presentation, correcting some errors pointed out by supervisors. Backlogged sprint 0</li> </ol>
Eldar Alasgarov	4	<ol style="list-style-type: none"> <li>1. Minutes of Meeting and Summary Weekly Report</li> <li>2. Discussed about architecture and technology to be used</li> </ol>
Rodrigo Coelho	6	<ol style="list-style-type: none"> <li>1. Prepare a section of the presentation</li> <li>2. Discussed about architecture and technology to be used and communicate with the customer. Created Github repository. Created basic concept graphical version of the application for client.</li> </ol>
Hamza Sabljakovic	4	<ol style="list-style-type: none"> <li>1. Prepare a section of the presentation</li> <li>2. Discussed about architecture and technology to be used</li> </ol>
Aliya Hussain	4	<ol style="list-style-type: none"> <li>1. Prepare a section of the presentation</li> <li>2. Discussed about architecture and technology to be used</li> </ol>
Tim Liberg	6	<ol style="list-style-type: none"> <li>1. Prepare a section of the presentation, prepare to present the slide</li> </ol>

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		<p>2. Discussed about architecture and technology to be used. Created primary version of Project Vision deliverable.</p>
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#### 4. Major Team Accomplishments and Obstacles

- Agree for a certain hour and day to meet weekly the customer in a video call.
- Receive samples data documents from the customer.
- Understand which features of the system Mattias Bokenblom could give us information about and which ones he is not responsible for. For the latter we will have to ask to Thijmen de Gooijer (architectural configurations).
- Luca Franceschetti assigned to the Project Owner role in the Scrum process. He will be team member reference to contact the customer.