

# VIRTUAL HUMANS FOR SERIOUS GAMING PROJECT VISION

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# Contents

<b>1</b>	<b>Introduction</b>	<b>2</b>
<b>2</b>	<b>Product</b>	<b>3</b>
2.1	Roadmap . . . . .	3
<b>3</b>	<b>Product Backlog</b>	<b>4</b>
3.1	User stories of features . . . . .	4
3.2	User stories of defects (if applicable) . . . . .	5
3.3	User stories of technical improvements (if applicable) . . . . .	5
3.4	User stories of know-how acquisition . . . . .	5
3.5	Initial release plan (milestones, MRFs per release) . . . . .	5
<b>4</b>	<b>Definition of Done</b>	<b>5</b>

# 1 Introduction

## 2 Product

### 2.1 Roadmap

Basic planning

Week 2

- Project skills 4 uur dinsdag
- Interaction Design 4 uur donderdag

- Meet tygron dinsdag
- Product vision Donderdag
- Product Plan Donderdag
- Arch. Design Vrijdag
- Retrospective 1 vrijdag
- Backlog 2 vrijdag

- End of week new game with 5 roles ready

Week 3

- Interaction design 4 uur

- Meet tygron dinsdag
- Product plan final woensdag
- Product vision final woensdag
- Retrospective 2 vrijdag
- Backlog 3 vrijdag

- DEMO woensdag 4 mei 10 tot 12

Week 4

- Meet tygron dinsdag
- Retrospective 3 vrijdag
- Backlog 4 vrijdag

Week 5

- Meet tygron dinsdag
- Retrospective 4 vrijdag
- Backlog 5 vrijdag

- DEMO donderdag 19 mei 10 tot 12

Week 6

- Meet tygron dinsdag
- Upload to SIG final vrijdag
- Retrospective 5 vrijdag
- Backlog 6 vrijdag

Week 7

- Feedback session 4 uur maandag

- SIG lecture 2 uur woensdag
- Feedbacksession 4 uur woensdag

- Meet tygron dinsdag
- Retrospective 6 vrijdag
- Backlog 7 vrijdag

Week 8

- Project skills 4 uur maandag

- Meet tygron dinsdag
- Retrospective 7 vrijdag
- Backlog 8 vrijdag

- DEMO woensdag 8 juni 10 tot 12

Week 9

- Meet tygron dinsdag
- Retrospective 8 vrijdag
- Arch. Design final vrijdag
- Upload to SIG final vrijdag

Week 10

- Closing session 4 uur vrijdag

- Idesign quiz final donderdag
- Final report donderdag

- DEMO and ASSESSMENT dinsdag 21 juni 10 tot 12 Final agent

## 3 Product Backlog

### 3.1 User stories of features

As a public service management bot  
 I want to build a building on ground that I own  
 So that the indicator which is applicable for the building will go up.

As a public service management bot  
 I want to demolish a building that I own  
 So that I can use the ground for other things

As a public service management bot  
 I want to buy land  
 So that I can build stuff

As a public service management bot  
 I want to sell land  
 So that I have more money

As a public service management bot  
I want to build a building on ground that I own  
So that the indicator which is applicable for the building will go up.

As a public service management bot  
I want to be notified if houses are demolished  
So that I can decide if I want to build a supermarket near there or not

As a public service management bot  
I want to understand the used language between stakeholders  
So that I can communicate with other bot stakeholders.

### **3.2 User stories of defects (if applicable)**

### **3.3 User stories of technical improvements (if applicable)**

### **3.4 User stories of know-how acquisition**

### **3.5 Initial release plan (milestones, MRFs per release)**

## **4 Definition of Done**