## **TextVenturer**

TextVenturer Use-Case Specification: get inventory

Version <1.0>

| TextVenturer                          | Version: <1.001>  |  |
|---------------------------------------|-------------------|--|
| Use-Case Specification: get inventory | Date: <01/NOV/16> |  |
|                                       |                   |  |

**Revision History** 

| Date        | Version | Description         | Author        |
|-------------|---------|---------------------|---------------|
| <01/NOV/16> | <1.0>   | First Uploaded      | André Schmitt |
| <07/DEC/16> | <1.001> | Correct some things | André Schmitt |
|             |         |                     |               |
|             |         |                     |               |

| TextVenturer                          | Version: <1.001>  |  |
|---------------------------------------|-------------------|--|
| Use-Case Specification: get inventory | Date: <01/NOV/16> |  |
|                                       |                   |  |

# **Table of Contents**

| 1. | Use-Case Name                  | 4 |
|----|--------------------------------|---|
|    | 1.1 Brief Description          | 4 |
| 2. | Flow of Events                 | 4 |
|    | 2.1 Basic Flow                 | 4 |
|    | 2.2 Alternative Flows          | 5 |
|    | 2.2.1 amount of inventory zero | 5 |
| 3. | Special Requirements           | 5 |
| 4. | Preconditions                  | 5 |
| 5. | Postconditions                 | 5 |
| 6. | Extension Points               | 5 |

| TextVenturer                          | Version: <1.001>  |  |
|---------------------------------------|-------------------|--|
| Use-Case Specification: get inventory | Date: <01/NOV/16> |  |
|                                       |                   |  |

# **Use-Case Specification: Get inventory**

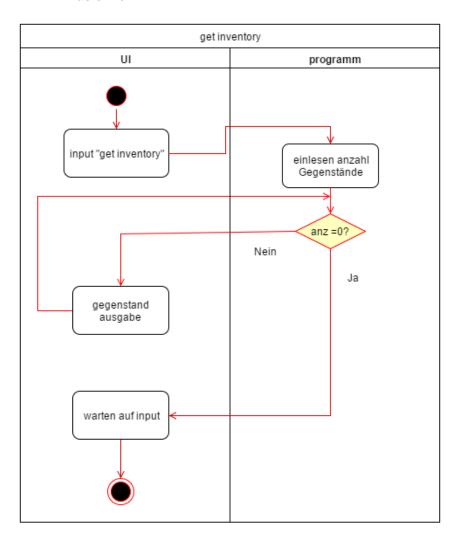
## 1. Use-Case Name

## 1.1 Brief Description

This is our UC Diagram which starts if you type in get inventory

## 2. Flow of Events

## 2.1 Basic Flow



| TextVenturer                          | Version: <1.001>  |
|---------------------------------------|-------------------|
| Use-Case Specification: get inventory | Date: <01/NOV/16> |
|                                       |                   |



#### 2.2 Alternative Flows

## 2.2.1 amount of inventory zero

If the number of things in your inventory is zero it Outputs "there is nothing in your Inventory"

## 3. Special Requirements

n/a

## 4. Preconditions

n/a

## 5. Postconditions

Wait for next input

## 6. Extension Points

n/a