

Project Ortus

Project Ortus
Use-Case Specification: Timer Window

Version 1.2

Project Ortus

Revision History

| Date | Version | Description | Author |
|------------|---------|----------------------|------------------|
| 10/30/2016 | 1.0 | Creation of Document | Andreas Buchmann |
| 10/30/2016 | 1.1 | Added Mockup | Koray Günel |
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Use-Case Specification: Main Window

1. Use-Case Name

1.1 Brief Description

This is the Use Case for the Timer Window of Project Ortus. It will show a Countdown Timer and ring an Alarm when it is time for a break.

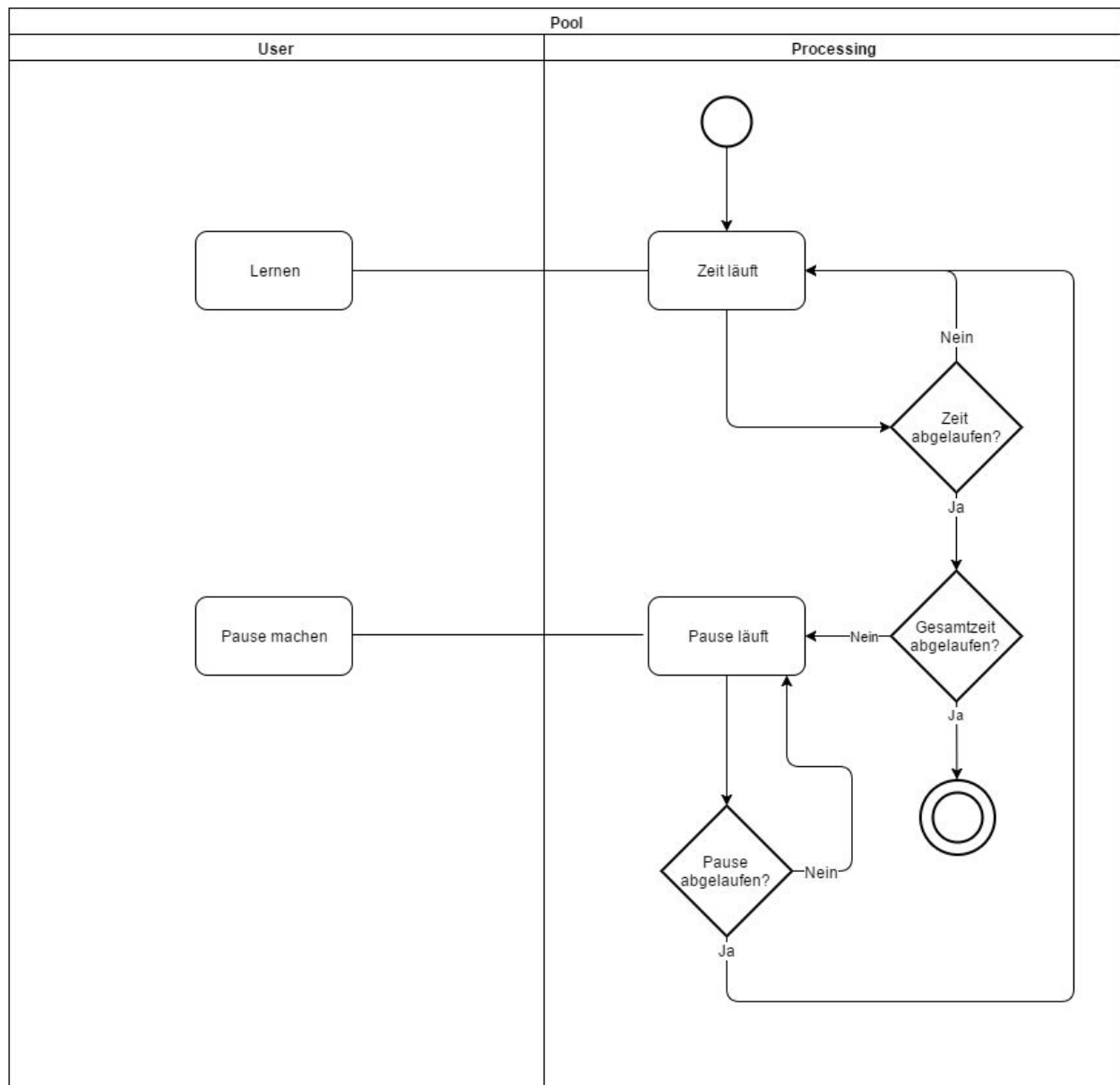
2. Flow of Events

2.1 Basic Flow

UML Diagram:

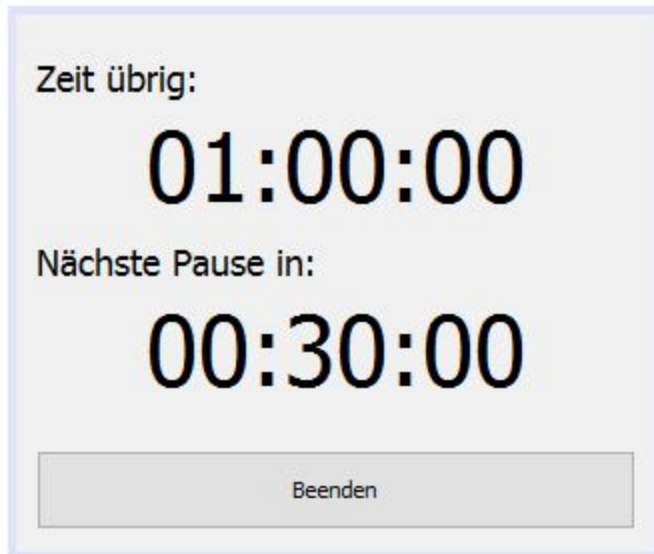
<https://drive.google.com/file/d/0B31ev4irP8QyaEtZMFIBSjk2eDg/view?usp=sharing>

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Mock-Up:



3. Special Requirements

3.1 Java RE

Since this is an Application programmed with Java, the User has to install the Java Runtime Environment on his Device.

4. Preconditions

n/a

5. Postconditions

5.1 Save changes

The database must be updated with the time the User has spend with learning a Subject.

6. Extension Points

n/a