

LERUKA

LERUKA

Use-Case Specification: View personal highscore

Version <1.3>

Revision History

Date	Version	Description	Author
26/10/2015	1.0	Erstellen des UC-Dokuments	Ruth W.
31/10/2015	1.1	Aktivitäten Diagramm und Mockup hinzugefügt	Ruth W.
19/12/2015	1.2	Feature Narration hinzugefügt	Ruth W.
15/04/2016	1.3	Hinzufügen der Function Points	Ruth W.

Table of Contents

- [Use-Case Name](#)
- [Brief Description](#)
- [Mockup](#)
- [Flow of Events](#)
- [Basic Flow](#)
- [Alternative Flows](#)
- [Special Requirements](#)
- [Preconditions](#)
- [Postconditions](#)
- [Extension Points](#)
- [Function Points](#)

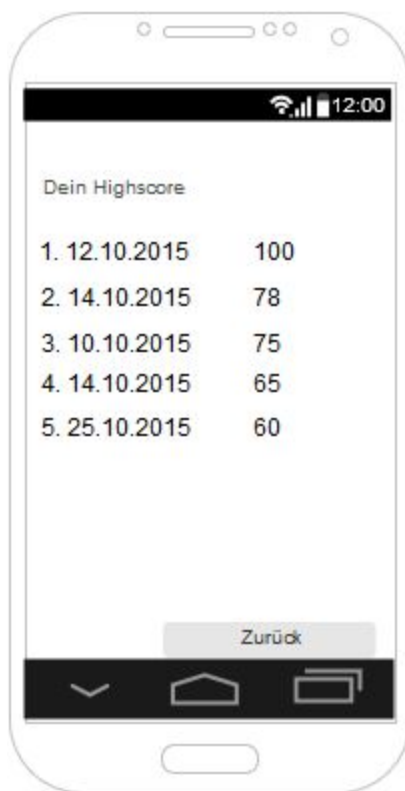
Use-Case Specification: View personal highscore

1. Use-Case Name

1.1 Brief Description

“Persönlicher Highscore” should show members their personal top 5 scores.

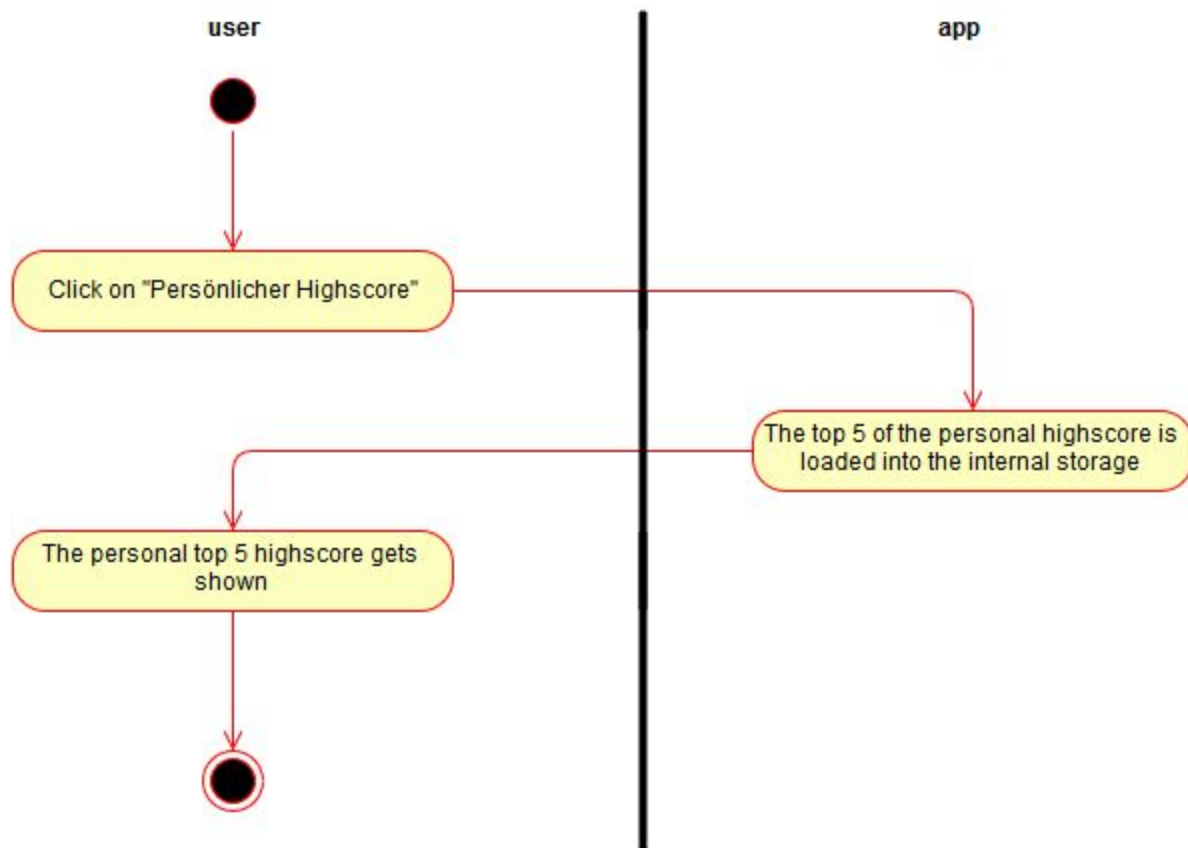
1.2 Mockup



2. Flow of Events

2.1 Basic Flow

Users who are logged in can see their highscore.



2.1.1 Narration

[View personal highscore feature file](#)

2.2 Alternative Flows

n/a

3. Special Requirements

n/a

4. Preconditions

Users have to be logged in.

5. Postconditions

n/a

6. Extension Points

n/a

7. Function Points

We calculated the function points with the following table. The Use Case “View personal highscore” has 45,76 points.

Domain Characteristic Table

MEASUREMENT PARAMETER	COUNT (value ≥ 0)	WEIGHTING FACTOR		
		Simple	Average	Complex
Number of User Input	<input type="text" value="0"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Number of User Outputs	<input type="text" value="1"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Number of User Inquiries	<input type="text" value="2"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Number of Files	<input type="text" value="6"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Number of External Interfaces	<input type="text" value="0"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>