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**nappydevelopment**

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**Nappy, the ingenious  
Use-Case Specification: View Info**

Nappy, the ingenious	Version: 1.4
Use-Case Specification: <a href="#">View Info</a>	Date: 06/06/2016

## Revision History

Date	Version	Description	Author
21/11/2015	1.0	Initial Version	Mehmet Ali Incekara
26/11/2015	1.1	Finishing touches and create PDF	Mehmet Ali Incekara
30/11/2015	1.2	Add SikuliX	Mehmet Ali Incekara
19/04/2016	1.3	Update UC (grammer, style, ...)	Mehmet Ali Incekara
06/06/2016	1.4	Fix FP	Mehmet Ali Incekara

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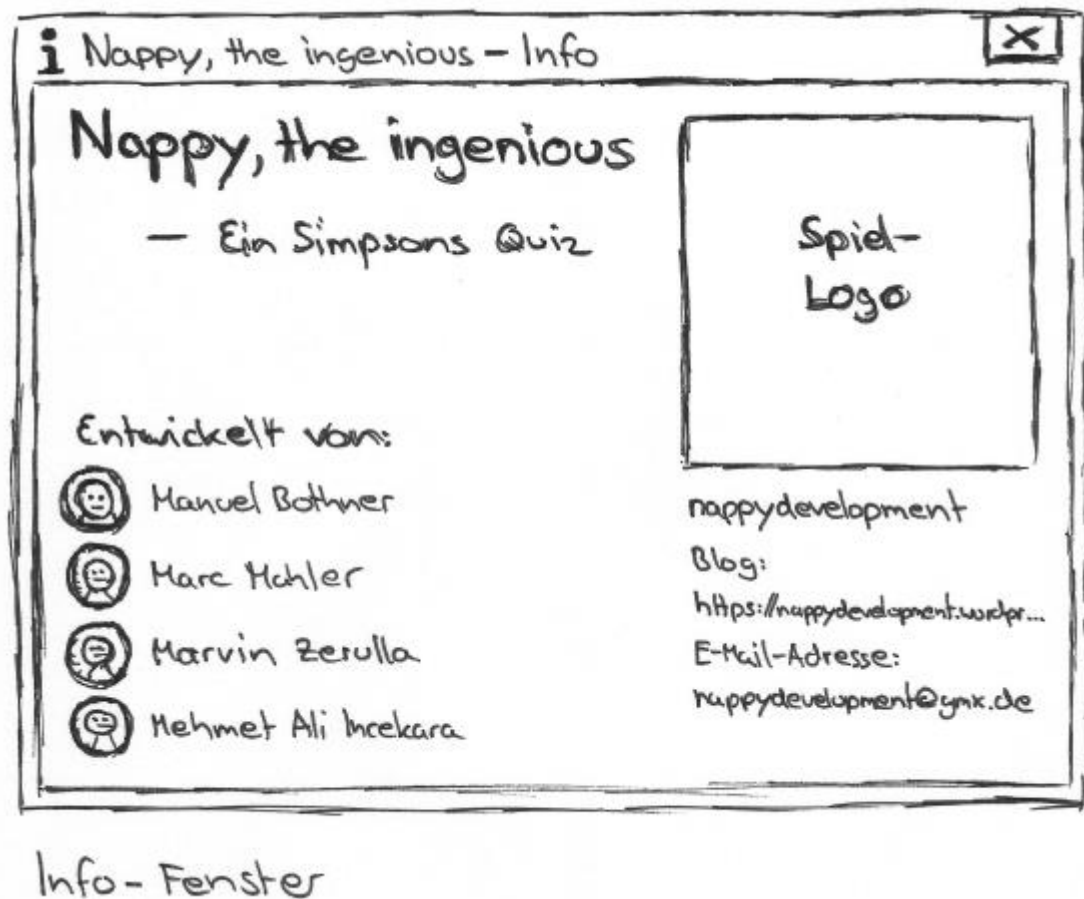
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## Use-Case Specification: View Info

### 1. Use-Case View Info

#### 1.1 Brief Description

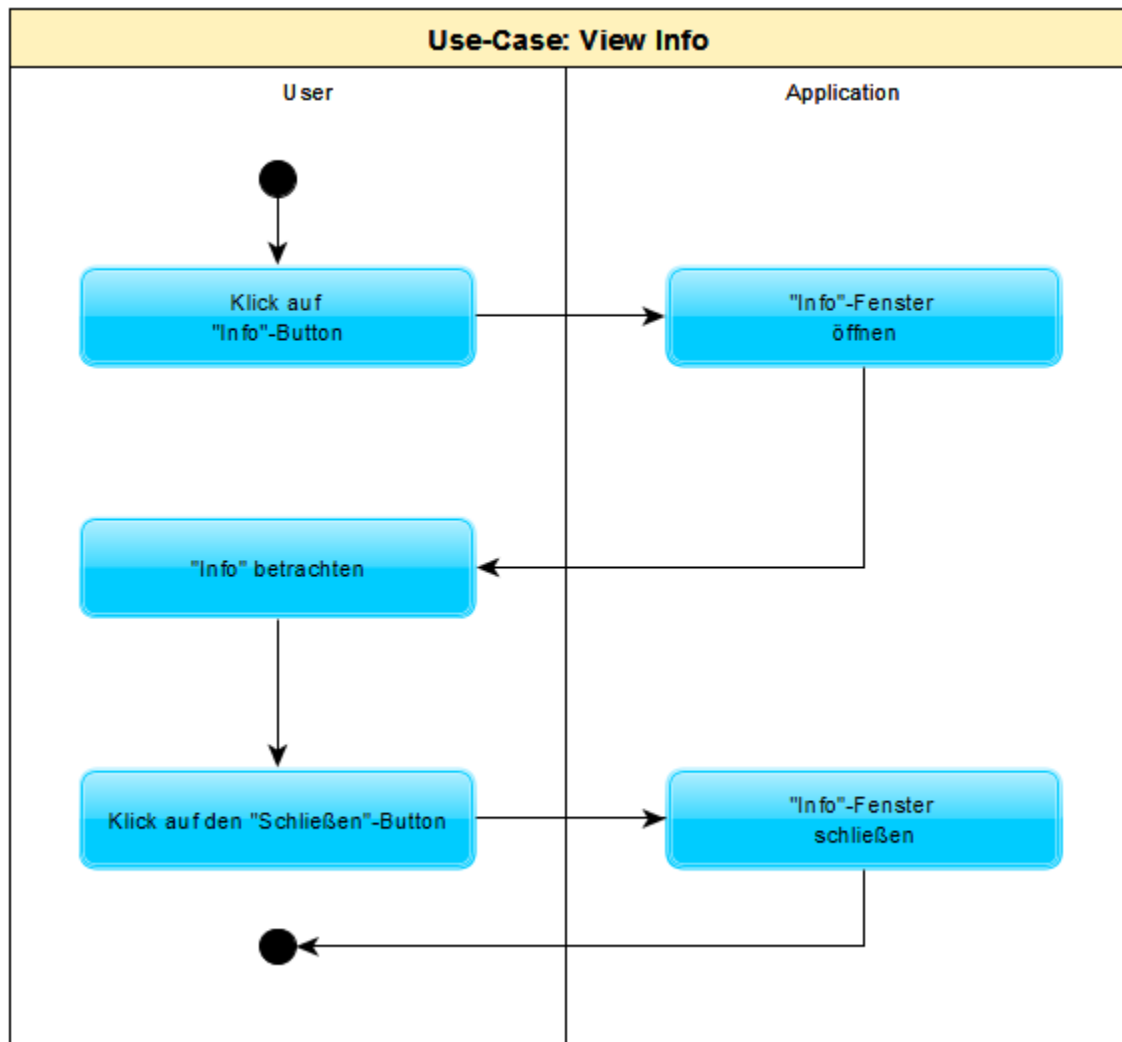
Dieser Use-Case ermöglicht es dem Benutzer Informationen über das Spiel (Entwickler und Kontaktmöglichkeiten) nachzulesen.



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## 2. Flow of Events

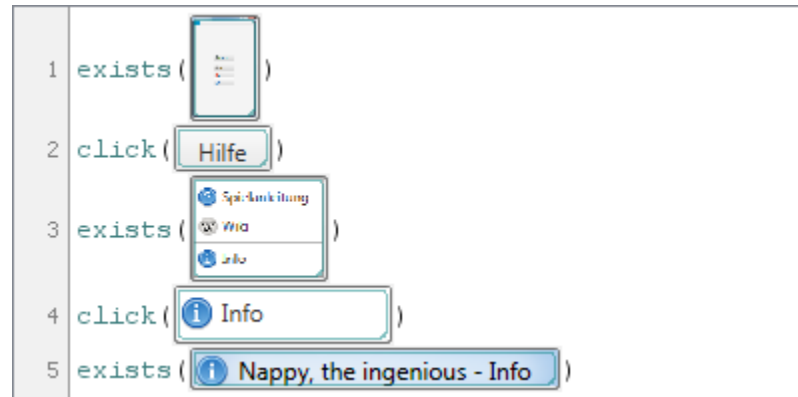
### 2.1 Basic Flow



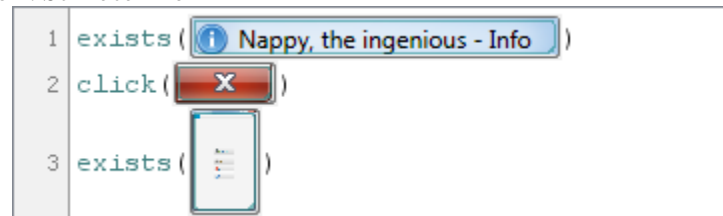
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Aufgrund der Tatsache, dass Cucumber nicht für Desktop-Apps unterstützt wird, werden die Tests mit SikuluX 1.1.0 durchgeführt

#### Scenario 1: Öffne Info



#### Scenario 2: Schließe Info



SikuliX-Directory: <https://github.com/nappydevelopment/docs/tree/master/sikulix>

## 2.2 Alternative Flows

(n/a)

## 3. Special Requirements

(n/a)

## 4. Preconditions

(n/a)

## 5. Postconditions

(n/a)

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## 6. Extension Points

### 6.1 Function Points = 28,22

MEASUREMENT PARAMETER	COUNT (value >= 0)	WEIGHTING FACTOR		
		Simple	Average	Complex
Number of User Input	<input type="text" value="2"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Number of User Outputs	<input type="text" value="0"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Number of User Inquiries	<input type="text" value="0"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Number of Files	<input type="text" value="4"/>	<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"/>

Transaction	DET's	FTR's   RET's	Complexity
EI Open Browser	1	1	Low
EI Open Mail Client	1	1	Low
ILF	4	1	Low