Datum	Version	Beschreibung	Autor
3.11.2013	1.0	Erstellen des Use-Cases	Lorenzo Toso Philipp Nitsche Irtaza Syed Sebastian Hüther
08.05.2014	1.1	Hinzufügen des Testscenarios	Lorenzo Toso
12.06.2014	2.0	Update für Endabgabe. Aktualisierung der Screenshots und Texte	Lorenzo Toso

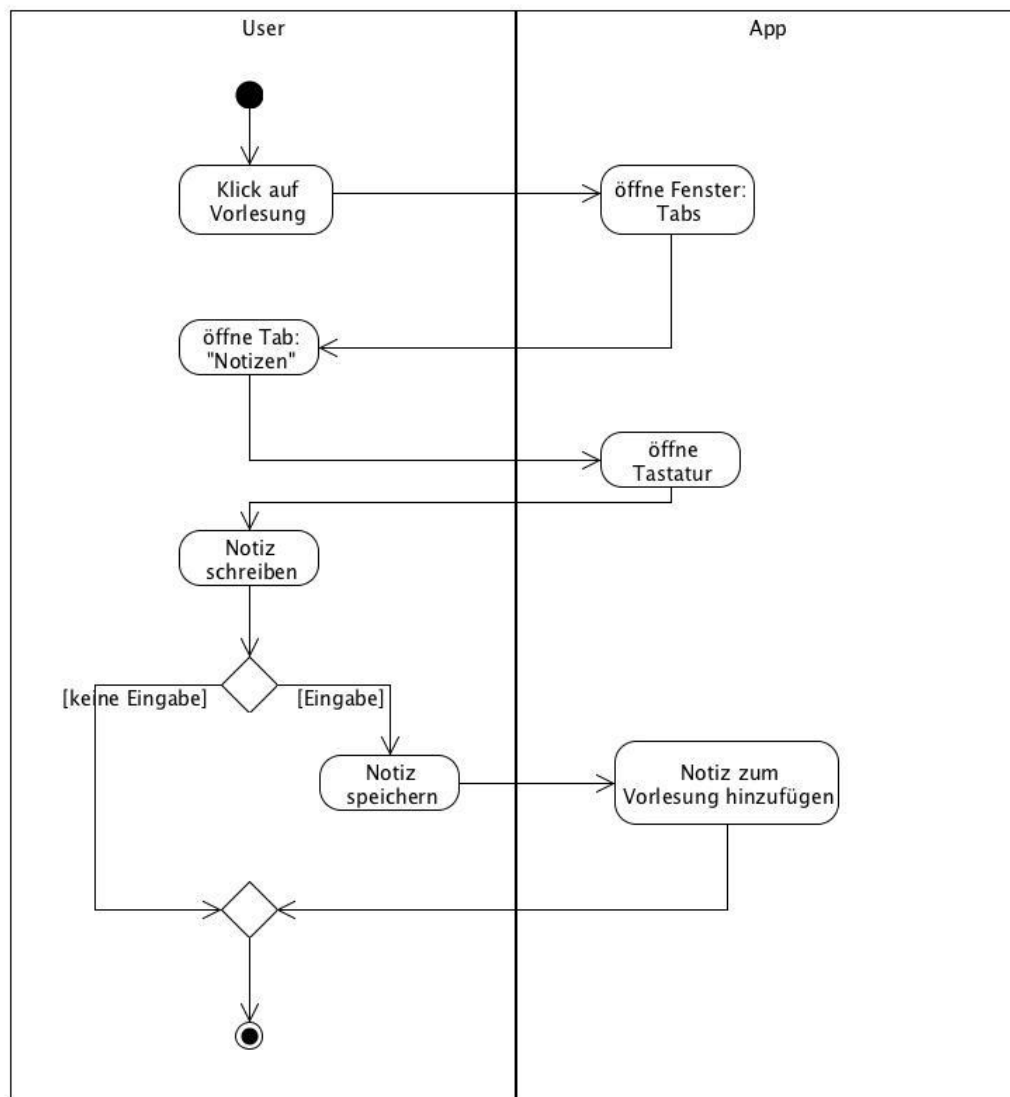# Use-case Specification: Notizen an Termine anfügen

1   Notizen an Termine anfügen

1.1   Brief Description

Dieser Use-case bietet die Möglichkeit verschiedenen Terminen entsprechende Notizen anzuheften. Dies kann unter anderem dazu verwendet werden an Abgabefristen für Hausarbeiten oder an die Mitnahme von wichtigen Ressourcen zu erinnern. Die Notizen werden bei gesetzten Alarmen angezeigt, oder wenn Eventdetails betrachtet werden.

2   Flow of Events

2.1   Basic Flow

2.2   Alternative Flow

N.a.

3.   Preconditions

Der Termin, an den eine Notiz angebracht werden soll muss existieren.

4.   Postconditions

Das Notizfeld des entsprechnenden Termins wird mit der vorgenommenen Eingabe gefüllt und
gespeichert.

5.   Cucumber test scenario

Feature: Notes

  The user can add notes to rapla events

    Scenario: As a valid user I can add notes to events

        Then I wait

        Then I see "Software Engineering"

        Then I press the "Software Engineering" Button

        Then I press "Notizen"

        Then I enter text "cucumbertest" into field with id "editText1"

        Then I press "Speichern"

        Then I go back

        Then I wait

        Then I see "Software Engineering"

        Then I press the "Software Engineering" Button

        Then I press "Notizen"

        Then I see "cucumbertest"

Testresult:

```
Feature: Notes feature

  Scenario: As a valid user I can add notes to events              # features\5
_notes.feature:3
4314 KB/s (556621 bytes in 0.125s)
3692 KB/s (26166319 bytes in 6.919s)
    Then I wait                                                    # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/progress_steps.rb:5
    Then I see "Software Engineering"                              # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/assert_steps.rb:5
    Then I press the "Software Engineering" Button                 # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/press_button_steps.rb:5
    Then I press "Notizen"                                         # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/press_button_steps.rb:21
    Then I enter text "cucumbertest" into field with id "editText1" # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/enter_text_steps.rb:25
    Then I press "Speichern"                                       # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/press_button_steps.rb:21
    Then I go back                                                 # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/navigation_steps.rb:1
    Then I wait                                                    # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/progress_steps.rb:5
    Then I see "Software Engineering"                              # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/assert_steps.rb:5
    Then I press the "Software Engineering" Button                 # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/press_button_steps.rb:5
    Then I press "Notizen"                                         # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/press_button_steps.rb:21
    Then I see "cucumbertest"                                      # calabash-a
ndroid-0.4.21/lib/calabash-android/steps/assert_steps.rb:5

1 scenario (1 passed)
12 steps (12 passed)
0m59.069s
```

6.   Screenshot