

rAppla	Version: 1.0
Use-case Specificaton: Alarme für Termine setzen	Date: 3.11.2013

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

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Use-case Specification: Alarme für Termine setzen

1 Alarme für Termine setzen

1.1 Brief Description

Dieser Use-Case ist für Benutzer gedacht, die einen speziellen Wecker benutzen möchten um an wichtige Veranstaltungen erinnert zu werden. Sie können zu jedem im Rapla verfügbaren Termin individuell einen Wecker einstellen, der dafür sorgt, dass sie rechtzeitig bei den entsprechenden Terminen erscheinen.

2 Flow of Events

2.1 Basic Flow

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7. Cucumber test scenario

Feature: Alarms

In order to not miss a course
in the rapla calendar, the user
can set alarms to be alerted at
the specified time

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

Then I wait
Then I see "Software Engineering"
Then I press the "Software Engineering" Button
Then I press "Wecker"
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 "Alarme"

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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
    android-0.4.21/lib/calabash-android/steps/progress_steps.rb:5
    Then I see "Software Engineering" # calabash-a
    android-0.4.21/lib/calabash-android/steps/assert_steps.rb:5
    Then I press the "Software Engineering" Button # calabash-a
    android-0.4.21/lib/calabash-android/steps/press_button_steps.rb:5
    Then I press "Notizen" # calabash-a
    android-0.4.21/lib/calabash-android/steps/press_button_steps.rb:21
    Then I enter text "cucumbertest" into field with id "editText1" # calabash-a
    android-0.4.21/lib/calabash-android/steps/enter_text_steps.rb:25
    Then I press "Speichern" # calabash-a
    android-0.4.21/lib/calabash-android/steps/press_button_steps.rb:21
    Then I go back # calabash-a
    android-0.4.21/lib/calabash-android/steps/navigation_steps.rb:1
    Then I wait # calabash-a
    android-0.4.21/lib/calabash-android/steps/progress_steps.rb:5
    Then I see "Software Engineering" # calabash-a
    android-0.4.21/lib/calabash-android/steps/assert_steps.rb:5
    Then I press the "Software Engineering" Button # calabash-a
    android-0.4.21/lib/calabash-android/steps/press_button_steps.rb:5
    Then I press "Notizen" # calabash-a
    android-0.4.21/lib/calabash-android/steps/press_button_steps.rb:21
    Then I see "cucumbertest" # calabash-a
    android-0.4.21/lib/calabash-android/steps/assert_steps.rb:5
  1 scenario <1 passed>
  12 steps <12 passed>
  0m59.069s

```

8. Wireframe

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