

## ”Assignment 37”

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1. Identify all relevant **Actors**.

Nr.1 Client

Nr.2 Server

2. Identify and describe **2 non-trivial Scenarios**.

Scenario name:	Entry sharing
Participating:	Claus, jan: Client
Flow of events:	1)Claus’ birthday is coming up, so he needs to invite any participants who would like to come. 2)Claus therefore makes an entry in the CALENDAR which gives him a link that he can post on his wall on Facebook etc. 3)The friend Jan notices this link and wishes to take part in Claus’ birthday. He therefore visits the link which puts this event in his calendar. 4)Ocautionary Jan will visit and check his calender and see that the entry in the calendar made by Claus is shown at the correct date.

Scenario name:	Upcomming event notification
Participating:	Claus, jan: Client
Flow of events:	1)A week ago Claus inserted an entry to his CALENDAR where he stated that tomorow from the day he would attend an important meeting. 2)Claus now hears an email notification sound from his smartphone which he then reads. 3)The Email tells him of an upcomming event, namely the important meeting. Claus is now calm, he has been reminded of something he almost forgot. 4)The next day, Claus attends the meeting.

3. Identify all relevant **Use Cases** and draw the ”sticky man” UML diagram.