#### **Documentation and Installation for CBSE exercise SS 13**

#### uMeet by Stefan Beyer, Ronny Marx, Manuel Oddoy, Lars Schütze

Deploy the umeet-ear-archive to a JBoss 7.1.1 server. It should work with the standalone standard configuration. Alternatively add a subsystem with following properties to your configuration, so the persistence can connect to the database.

```
<subsystem xmlns="urn:jboss:domain:datasources:1.0>
 <datasources>
  <datasource jndi-name="java:jboss/datasources/ExampleDS" pool-</pre>
name="ExampleDS" enabled="true" use-java-context="true>
   <connection-url>idbc:h2:mem:test;DB CLOSE DELAY=-1</connection-url>
   <driver>h2</driver>
   <security>
    <user-name>sa</user-name>
    <password>sa</password>
   </security>
  </datasource>
  <drivers>
   <driver name="h2" module="com.h2database.h2">
    <xa-datasource-class>org.h2.jdbcx.JdbcDataSource</xa-datasource-class>
   </driver>
 </drivers>
 </datasources>
</subsystem>
```

Insert some test credentials or register a new user. Possible test users are:

E-Mail	Password
uebung@cbse.st	test
master@cbse.st	test

### **UMeet Login**

Login	
Email:	uebung@cbse.st
Password:	••••
	Login
Register as a new	user

Illustration 1: Login

Alternatively register a new user with the link at the bottom of Illustration 1: Login.

## User Registration



Illustration 2: Register

The E-Mail has to be unique and all fields have to be filled, also the E-Mail has to be well formed.

When logged into the system you see your appointments for the current date. After first start there isn't any appointment, in the Illustration 3: Appointments of the Day is already an appointment created.

# Appointments for uebung@cbse.st

Title	Start	End	Status	Creator	Participants Notes	
test	13.06.2013 11:10	13.06.2013 11:30	Potentially blocked		Sven Karol	
Create new appointment						

Illustration 3: Appointments of the Day

To create a new appointment click on *Create new appointment*. Now you have to fill the form for a new appointment. When trying to create a new conflicting appointment there is a conflict shown. (PIC!!!)