

# Minutes of Meeting

Project	Real-time Bridge Monitoring	Date	09.12.13
		Start-end time	07:15:00 PM – 07:50:00 PM
Responsible	Nikola Radisavljevic	Location / type	Skype / Hangouts IT-SWE-CRO

Attended by	Location	Remarks
Andrea Bottoli	Milano	
Dzana Kujan	Västerås	
Lorenzo Pagliari	Milano	
Marko Brčić	Zagreb	
Miraldi Fifo	Västerås	
Nikola Radisavljevic	Västerås	
Jörn Tillmanns	Västerås	

## 1. Math engine status

Lorenzo explained the math engine in more details and changes in history diagram. Math engine makes calculations for hour, day... Should be run automatic after parser.

**ACTION:** Lorenzo will continue work on this in following days.

#### 2. Authentication system

It would be nice to have authentication system ASAP.

ACTION: Jorn will work on it.

#### 3. Dealing with Apache Tomcat

Marko tried to explain how to deploy application on server.

CONCLUSION: If someone wants to deploy in following days, Marko is person for that.

### 4. Graphs

Dzana and Nikola explained why they changed graphs, and what are limitations of new graphs. Old graphs didn't have options for changing shown interval. New graphs cannot present more then 7500 sampels, but we do not need that much on one graph.

**CONCLUSION:** New graphs are better.

**ACTION:** Nikola and Dzana will continue working on those in next period.

#### 5. Virtual machine problem

Marko explained why virtual machine was down. During the backup a problem occurs.

**CONCLUSION:** Marko and Jorn are responsible for this for now.

