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| | | | Week Report | |

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| **Project** | **Real-Time Bridge Monitoring** | | **Week** | 49 |
| **Name** | Dzana Kujan | | **Date** | 09.12.2013 |

## Achievements

-Analyzed and understood new requirements
-Updated use case diagrams
-Updated requirements document (v1.3)
-Helped with making presentation 'Project Plan 2”
-Presented Project Plan 2
-Found new charts to use (amCharts)
-Implementing new Charts for raw data
-History view work (adding fields for choosing range, month, day...)

## Problems

-The VM was down on Sunday
-The charts that we were using before turned out too simple for the types of data we need to represent. The solution was searching for more suitable charts. These are amCharts, which are being used at the moment.

| Plans for the next week |
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| **-Implement selecting range, month, date, day for history view**<br>**-Implement M-N domain for current state (operators)**<br>**-Implement history view graphs** |

| Hours spent | | |
|---|---|---|
| **Day** | **Hours** | **Short description** |
| Monday | 4 | Meeting (1), Analyze new requirements (3) |
| Tuesday | 4 | Understanding system (2), Mockup + presentation (2) |
| Wednesday | 7 | Requirements documentation and use case diagrams (4), Prepare presentation + practice (3) |
| Thursday | 2 | Lecture (1), Presentations (1), |
| Friday | 3 | Work on front end (graphs) |
| Saturday | 5 | Work on history view |
| Sunday | | |
| **Total Hours** | 25 | |