#Project6

Discussion of feedback:

- Consider changing the Methodology to be called something else Not a must!
- Mainly clarity issues in the text, we will work on that.
- We have looked at the cache, and we might discard that idea, as we are not entirely sure how it works at the current time

Showing data:

- The group shows some of the data, with the tables and graphs.
- We know that the data we show is a little messy, but we simply want to have some to show and see if this is a good direction to work towards.
- We will in the future work with larger datasets to get better data.
- Currently we are only working with inserts, but since they should behave similarly to deletes and others, this should not be difficult to implement.
 - We have done some small tests, and it seems to behave the same
- We don't have any graph pattern, right now we are only working triples.
 - An example would be if we had a DB of products, and there was a price increase of 10% or something of the sort
- We can implement some of the tests we make as it could be interesting for the reader to see the progress.
- We can split queries into smaller sub queries and by doing this we can implement larger queries than 10.000.
 - It is more of a way to prove that it works.
 - We can try to test how 10x1.000 inserts vs. 10.000 inserts
- We should make our use case clear How often do we expect the DB to change?
- We must find a proper reason for our current increments when we create our graphs.
- We should look at overlap in the data

General

- We have to add a summary to the report Check Mail
 - Can be written in Danish or English

Next meeting:

• Friday 12-05 14:00