

DBMS

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ppyordanov edited this page on Nov 12, 2014 · 4 revisions

After thorough testing and evaluation, it was decided that MongoDB is going to be used for the project as its insertion and data retrieval rate outperforms that of MySQL.

More information about the benchmarking can be found here:

- DB System Choice: [link](#)
- NoSQL DBMS Evaluation: [link](#)
- MySQL Evaluation: [link](#)

Work done on both DBMS is going to be kept on the repository for further reference as the code is uploaded to separate branches for better structuring:

- MySQL - [code db/mongo branch](#)
- MongoDB - [code db/mysql branch](#)
- Most up-to-date version - [code dev branch](#)

Dynamic Noise and Pollution Campus Map

University of Glasgow, School of Computing Science, 2014-2015

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