

DAPS&CO

Data Access & Regulation, Module 3

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Assignment 8 **17 Feb 2021 (Wed)**

Assignment Task:

Now that we've spent a few days looking at both MySQL and MongoDB, I want you to write a more in-depth comparison of these two databases.

You can write this as a few paragraphs of text, or make a table where you do a side-by-side comparison of different points about them. Consider the strengths and weaknesses of both platforms.

Try to include both objective points (i.e., what kind of data each one is good for, or which functions are available in each one), and your own subjective thoughts about the databases. Did one of them seem easier to use, or have code that was more sensible to you? Is there one of them that you're more interested in using in your own projects?

Submission:

Email the comparison (in an email or a Word document) to me (robfahey@aoni.waseda.jp) before the end of this week (Friday, Feb 19th).

Late Submission:

Late submissions without a reason (illness etc.) will be accepted (with a grade penalty of 5% per weekday) up until the day of the module's final class (Tuesday, Feb 23rd). Any submission after that date will be rejected and your grade for this assignment will be zero.