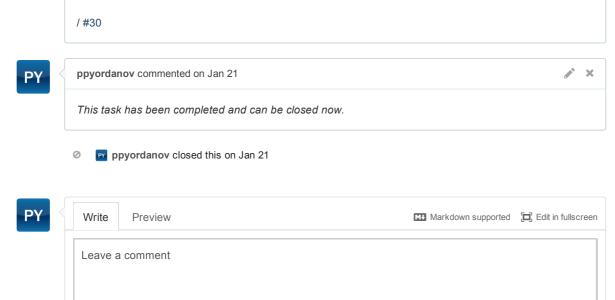


would assume that it would be even much better than mongo. On the other hand, *Mongo DB* delivers a great first impression for the users who will visit the page more rarely (in other words, not make use of inmemory cache).

There is no need to consider the relational db structural benefits against the document-based, as the plans for MySQL did not involve querying more than a table at a time (or 2) and this would not affect the final decision much.

I did a quick search for similar tests/evaluations, and found some information confirming my observations so far:

• http://www.moredevs.ro/mysql-vs-mongodb-performance-benchmark/



Attach images by dragging & dropping, selecting them, or pasting from the clipboard.

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