**Project 2 Key/Value Database**

1. This project is developed as like OCD project-1. Original concept is implemented in this project which was to create key/value database for other systems. Mainly we need to create a key/value database which should be generic and persist.
2. Yes, Original concept is practical and you can see project-2 output to match the requirements.
3. In query processing engine part, only compound query part is not implemented and most important this is that sharding is not implemented. For key/value database which is using for systems where a large set is going to store. So in key/value database we should shard database across different places to increase its performance. Thus, that is the main thing is remaining.
4. Overall, experience is very good to develop prototype which shows key/value database concept.

I personally feel that this project should ask to demonstrate with large data set and main focus should be performance of queries rather than other small things.