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Just click the Download button below to download the software crack then click the next button to install the software.Q: MySQL optimization for java webapp I am doing some exercises for my java webapp. At one point I have a cron job running every x minutes which runs on a mysql server. In this job I do some GROUP BY queries on data which are big : about 20-30 Mbytes. The problem is that the queries run very slowly and sometimes even stalls the cronjob. I believe the bottleneck is on the database, so I am wondering if there is any way to optimize the queries without changing my database schema. Is there any MySQL parameter I could modify? A: You could use this: SELECT * FROM table_name GROUP BY... ORDER BY... LIMIT... OFFSET... FETCH NEXT... ROWS... You need to be sure that you use only the necessary columns (fields), not the entire fields table. If you have a particular column or value that you always use in this query you could build a function based on it, and use it instead of the GROUP BY. Another interesting trick is to take a look on the MySQL Workbench (which comes with MySQL) where it shows you how much data will be returned for the query, how much memory it will take, and how much time it will take. You can check this very useful article for more details: A: If you're doing a group by and fetching it, MySQL is not going to do a very great job at optimizing the code. I would look into where the slowdown is happening. Perhaps it's the order by, which could be using a sort instead. I would also try getting rid of the group by and just using LIMIT and ordering on the count returned. Q: How to select data based on a document's ID I'm doing some JSON testing and was wondering if there was a way to select a document based on its ID. All documents contain a field called "code" that contains the document's ID. Let's say I want to do a GET request to this URL: { "data": { "Bingo": [{ c6a93da74d

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