

Category:Digital SLR cameras Category:EpsonQ: Why would I want to optimize a query that only takes a fraction of a second to run? I'm currently designing a store database with multiple tables for food products. Product table // Contains basic table structure ProductID ProductName CategoryID SpecialAttributes BrandID Category table // Contains a category hierarchy CategoryID CategoryName Brand table // Contains a brand table BrandID BrandName To be basic, each product will contain a Category, a Brand, and a "Special Attributes" table which will contain information specific to that product. The reason I have 3 tables is because products can also have multiple special attributes (i.e. soft, hard, hot, extra virgin) which can be separately entered. Currently the current application is in a stage where they have the product data and just need to enter a special attribute table for each product when creating a product. However, after the year they have encountered issues during a point of sale audit where the times required to input each special attribute (for the thousands of products) were repeatedly showing that the application was taking too long. So the application is taking a long time to write each special attribute because in the end, the application needs to know the product ID, whether it exists or not, and then write the information in the table. I'm going to architect it so that it only checks to see if the product exists in the database and if it does, then it does not write to the table, but instead edits the table that exists in the database. One problem with this is when the user presses the save button, he will know whether or not it exists in the table when he goes to look at the products screen. However, what he doesn't know is that the database was updated for all of the products in that instance. Once he hits the "refresh" button, all of the products should load from scratch, but instead, when he loads the products, there will be a slight delay while the database is being updated. So I'm beginning to think about ways to circumvent this issue and one thing that I came up with is to create a stored procedure in the database which would look at the CategoryID and the ProductID. If the ProductID is not found then it should not write to the SpecialAttributes table and just update the existing table.



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