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36 2. File size: 1.52 MB Resolution: Está Instalada & Se Navega Correctamente De Su Último Aplicaci& n. Si No Esta Rompalo Ciencia Andaluza..Q: Use SQLite for data file I have a number of tables and they all relate to each other, mostly through foreign keys. I am thinking of using SQLite for the data file. I understand that SQLite is a file based database, so data stored in it need to be updated and changed and want to do it periodically using "cron". What does it mean to update and change data. Do I need to go and change all the tables? Do I need to change and update all the data in the tables using INSERT, UPDATE and DELETE statements? Could anyone recommend a good tutorial or link to an article that talks about this. A: SQLite is designed to be persistent, meaning it will retain the data you write to it, even if you close the database, so you don't need to "change and update all the data" - this is why SQLite is so quick to start up and save being RAM-heavy. As for how to do the updating - here's a SO question that should provide enough information for you, including a link to a blog post that has some brief instructions on how to do it, a link to a good reference manual, and an example program with a decent explanation. Q: Sort a number to find the best number within a string I have a string that has room numbers and I need to sort them so that the best number first, i.e. if the room numbers were 21, 12 and 19, the best would be 12. There is a range of possible room numbers. What would be the best way to go about this? This is what I thought of doing, but it would only work if the room number was only a single digit number. string [] RoomNumbers = {"21", "22", "23", "24", "25", "26", "27", "28", "29", "30", "31", "32", "33", "34", "35", "36", "37", "38", "39", "40", "41", "42",

