
Fastmaint Cmms Maintenance Managemen

1. Standard CMMS FastMaint: one user. Works on your computer. Microsoft. NET Framework and Office. Does not require drivers. 2. Standard version: single user. Works on Windows 7, Windows Vista, Windows XP and Windows Server 2003 and up. Installation required. 3. Standard version for mobile applications: one user. Works on Windows 7, Windows Vista, Windows XP, Windows Server 2003 and above. Installation required. 4. Standard tablet version: single user. Works on Windows 7, Windows Vista, Windows XP, Windows Server 2003 and above.



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Ever since they changed it to work with the newer version of MS Excel VLOOKUP function, people have been searching for a way to do this inside of MS Access. Well, now I'll show you how and it's so easy you'll wonder what you've been doing without it before. The look up you're doing needs to be either in a SQL Server Compact Edition db or an access db. Both are pretty easy to get setup in Access and MS-Access is the more common of the two. You can add a linked server to SQL Server so that Access users can use SQL-Server commands, but if the database isn't critical and the number of users is reasonable, Access is more than capable and better than SQL-Server. However, the version of Access you have (2010 or newer) is required for this to work. In both the DB I'm using and the Access DB I created a new table: BTW, this is how I create a linked server in SQL Server: `CREATE LINKED SERVER accessDBServer FROM SOURCE NAME = 'MSSQLSERVER' SOURCE Type = 'SQLOLEDB' ACCESS TYPE = 'ODBC' ;` If the linked server works, click the "Test Connection" button to test it and you're good to go. Now back in your Access database, add a record into the record

source of the second table. For example, on the second table in the above image, if you had a "Keyword ID" that I wanted to search, you would add the keyword "1". Now, open up the query tool and from the data menu, go to Query. In the query designer, click the "Create Query" button, and select the table above that holds the keywords. Fill in the fields as you like, but ensure the "Query Attributes" box is checked. When you're finished, go to "Options". I don't know how this works, but I have mine set to "Only show records where [KEYWORD1] is the same as the text entered into the [Text] field of the [Main Table]" I don't have a keyword ID yet, but by setting this as an expression, I'm going to be able to see what I'm looking for by default. If you do have a keyword ID, you can set this up to display a specific value, for example, "Replaced By" and have the main table c6a93da74d

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