

# RE: QUERY DESIGN HELP

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*Source:*

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  - *Date:* Fri, 9 Feb 2007 03:45:02 -0800
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Can anyone help with this post, id be willing to pay for someone to help me through this issue.

"Malhyp" wrote:

Im sorry i do have another table that has something similar to the following.  
it might be where im going wrong.

tblProd  
idProduct, custId, productName, categoryName.

tblProd is linked to all the other tables. It is in this table that I select  
which custId, productName, categoryName the customer wants to be listed under.

"Malhyp" wrote:

Hi there, I would like to know how I should be creating my query. I have listed an example of the database below.

DATABASE NAME  
db1

DATABASE TABLES THEN FILEDS  
tblCustomer: custId, name, sirName, location, phone.  
tblProduct: prodId, productName, productName2  
tblCategory: catId, categoryName  
tblLocation locationId, location

At the moment I have a query that pulls all this info together. The problem I have is that each customer has say for example 6 productNames that could mix in with any of 6 categoryNames as well.

So when I create the query it shows the following as an example for one customer only.

query1

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custId, name, sirName, location, phone, productName, productName2,  
categoryName  
BOB1 BOB JONES MELB 00000 PINE PINUS  
FURNITURE  
BOB1 BOB JONES MELB 00000 PINE PINUS  
FRAMING  
BOB1 BOB JONES MELB 00000 HWD HARDWOOD FURNITURE  
BOB1 BOB JONES MELB 00000 PINE PINUS  
HOUSING  
BOB1 BOB JONES MELB 00000 HWD HARDWOOD INTERNAL  
BOB1 BOB JONES MELB 00000 PINE PINUS  
EXTERNAL

So for each customer it shows 6 results.

Is this the correct way to create a query?

The main problem created by this query is that when I create a MAIL  
MERGE  
using Outlook or Word it creates 6 seperate emails because of the 6 seperate  
query results.

Any help is appreciated.

Cheers  
Mally.