

Re: joining queries!! how!

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Hi Gary

Thanks for ur suggestion. However what i did was that i linked both these queries to a query named budget which was derived from the original table that contained only account heads & budget amounts. the original table of account head was also the table that was used as a look up column for the tables related to the two queries.

So after i linked them all the details were easy to arrive at using the design view.

however i thank u a lot for answering my question.

warm regards

Manish

>-----Original Message-----

>Hi Manish,

>

>I would think you would start

>with a query that for sure gets

>all the Account's. Is there a chance

>you might have an account in one

>crosstab and not in the other?

>

>If so, then Q1:

>

>SELECT Account FROM xtab1

>UNION

>SELECT Account FROM xtab2;

>

>or maybe get all possible "Account"

>from original table in Q1 (probably

>quicker, if data lets you).

>

>Then LEFT JOIN this query to

>both xtabs on Account. Give xtab

>for cash an alias of "Cash", the other

>an alias of "Bank"

>

>Drag and drop Account down to grid
>from Q1.
>
>Drag and drop fields from aliased tables
>down to grid, and give each an appropriate
>alias.
>
>Say...for Cash.may
>
>change
>
>Field: may
>Table: Cash
>Sort:
>Show: <checked>
>Criteria:
>Or:
>
>to
>
>Field: cash-may: may
>Table: Cash
>Sort:
>Show: <checked>
>Criteria:
>Or:
>
>There may be some reason this
>won't work with xtabs...I did not
>test it.
>
>
>"manish" wrote
>> I have two cross tab queries in the following format :
>> both the queries have the following format
>>
>> Account may june july aug
>> -----
>>
>> Account contains the infomation like : courier, salary,
>> purchases etc... the month columns show the monthly
>> expenses of each account.
>>
>> One query is for cash expenses.
>> The other is for bank payments.
>> both the queries are based on other queries.
>>
>> Till here there is no problem.
>> Now i want to merge the two queries into one so that i
can
>> have one column for "cash-may" and one column for "bank-

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>> *may" similarly there should be columns like :*
>> *cash-june bank-june cash-july bank-july*
>> -----
>> *is this possible???*
>> *if not how can i merge & sum the data from two queries.*
>> *I need to make a report at the end of every month to*
show
>> *the cash expenses, the bank payments and the total of*
it.
>> *How do I???*
>> *any suggestions will be highly appreciated.*
>>
>> *warm regards*
>> *manish*
>
>
>
>