

Re: Help with relationships

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.gettingstarted/2006-01/msg00874.html>

- *From:* "Mike Busch" <wizof103@xxxxxxxxxxxx>
 - *Date:* Wed, 25 Jan 2006 18:06:02 -0800
-

This is to be a Requisition Request. As for the vendor I would like to have a combobox that when I select the vendor, all the other information about the vendor will populate the other fields in the vendor table. The request table is all the other information like the unit (area that orders) requester (person requesting) others like OBcode and Account will come from a predetermined list of accounts and object codes. The last table cost will never be predetermined. There are too many types of services (consulting) that will change from requisition to requisition. When the report is printed, it will create a form that we would send to our finance and support area for processing. Hope this helps. I will read the article you suggested and try to get things straight. Thank you.

"tina" wrote:

- > how are requests related to vendors *in the "real" world*? and how is cost
- > related to either entity, or both – again, in the "real" world? also, what
- > is the primary key of each table, at this moment? we need to understand the
- > process you're tracking with this database, before we can make suggestions
- > for a normalized tables/relationships design.
- >
- > also, suggest you read up on data modeling. in the final analysis, *you* are
- > the best person to design your tables/relationships because you know (or
- > should know) more about the process and the entities involved than you can
- > hope to tell us in a newsgroup forum. for more information on data modeling
- > and normalization, see <http://home.att.net/~california.db/tips.html#aTip1>.
- >
- > hth
- >
- >
- > "Mike Busch" <wizof103@xxxxxxxxxxxx> wrote in message
- > news:2ED43AE1-2D79-458A-BFFA-870D11733A5B@xxxxxxxxxxxxxxxxxxxx
- >> Need help with relationships. This is for a form that hopes to produce a
- >> report for work.
- >> The Tables are as follows:
- >> tblRequest
- >> MISNumber – Number
- >> Requester – Text
- >> Unit – text (this is an area)

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>> Account – Text
>> OBCode – Text
>> Description – Text
>> Justification – Text
>> Category – Text
>>
>> tblVendor
>> MISNumber – Number
>> Vendor – Text
>> Address – Text
>> State – Text
>> Zip – Text
>> PhoneNumber – Number
>> Contact – Text
>> FedId – Text
>> ContactNumber – Number
>>
>> tblCost
>> Quantity – Number
>> UnitofMeasure – Text
>> UnitPrice – Currency
>> TotalCost – Currency
>>
>> The tblRequester and tblVendor are easy with the MISNumber, any
> suggestions
>> for the tblCost table. Thanks in advance
>>
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>
>
>
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• ***Follow-Ups:***

◆ ***Re: Help with relationships***

◇ *From:* tina

• ***References:***

◆ ***Re: Help with relationships***

◇ *From:* tina

• Prev by Date: ***Re: report question***

• Next by Date: ***Re: How change background of new form to blank white?***

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