
Subject: Re: LIST3 linked from LIST1
Posted by [rafs](#) on Thu, 09 Jul 2015 20:55:42 GMT
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AJM wrote on Thu, 09 July 2015 05:44 If there are any differences between the name of the primary key in the parent table and the name of the corresponding foreign key in the child table, then you must convert the field name manually in your code as the framework cannot do this automatically.

I thought that the point of defining the relationships in the data dictionary was to handle these linking fields for me? When I defined the child relationships for the parent tables, it explicitly asks me to specify which field in the junior table is the foreign key to the primary key of the senior table, so this mapping should be handled automatically by the framework, no?

For example, Figure 13 in the first tutorial. Your sample db x_option table is linked to x_pers_opt_xref WHERE "x_option.option_id = x_pers_opt_xref.option_id". I assumed that the fields need not have the same name.
