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Subject: Re: override auto rdcaccount\_id clause in a manually extended SQL

Posted by [gpatti](#) on Tue, 21 Apr 2009 15:07:34 GMT

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This version solves the problem as described. During testing I found another similar variation, which gave the primary key not complete error. This version solves the error but the transaction behaviour has changed.

The scenario is a LIST1 transaction using a table WITH rdcaccount\_id in the primary key navigating to a LINK transaction linking to a table WITHOUT rdcaccount\_id. The link table itself has rdcaccount\_id and the primary key of the second table as its key.

Previously the form displayed all entries from the secondary table, with the linked rows marked as selected.

Now the form only displays the linked entries, so I've lost the ability to link and unlink entries.

I suspect the problem is as a result of the design of the keys I have used being impacted by the correction in the framework. I was linking to the outer table using ONLY rdcaccount\_id because my application forces that only one entry can exist in the outer table per rdcaccount\_id. I probably need to add another field as key (in fact I have, but didn't make any app changes as it worked ok).

If you think it might still be a bug in the framework please let me know. I'll hold off changing my app till you've had chance to consider it.

Graham

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