Subject: Re: Losing $where when fixed selection is not present
Posted by gpatti on Mon, 17 Aug 2009 13:55:26 GMT
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I actually run the output2 task from a list1 transaction based on the cost_group table.

The user can set their charges by selecting cost_groups and entering a list2 task:
The outer table is cost_group (key cost_group_id)
The inner table is cost_group_charge (key rdcaccount_id and cost_group_id + a couple of others)

The intention was for users to be able to print a full scale of charges for all cost groups by running the output2 task from the list1 without making any selections, and this works fine.

However, I can't prevent a user making a selection in the list1 screen before clicking the output2 button, and this is when it goes wrong.

Because of the unusual scenario linking tables, one without rdcaccount_id, maybe it isn't worth the effort of getting the framework to handle this automatically. However, I need to ba able to code to prevent the wrong data being presented to the users, hence the suggestion in my latest post.

Further to this, the output2 task is based on the inner table, but the button is placed on the list1 screen of the outer table.