Subject: Re: list2 not respecting list1 key
Posted by rgervais on Fri, 30 Mar 2007 17:12:02 GMT
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Hmm those sample tables work right. I did not add any code to the function. It looks pretty much like the samples.

```
$outer_table = 'period';                    // name of outer (parent) table
$inner_table = 'log';                    // name of inner (child) table
$screen      = 'log.list2.screen.inc';    // file identifying screen structure

require 'std.list2.inc';           // activate page controller
```

I decided I would try again in a new subsystem, all fresh and new. When I hit the popup on the jrn table in a create relationship, I get:

Fatal Error: pg_query() [function.pg-query]: Query failed: ERROR: 42703: column "column_count" does not exist LOCATION: transformColumnRef, parse_expr.c:396 (# 256).

SQL query: SELECT count(*) FROM dict_table LEFT JOIN dict_column ON (dict_table.database_id=dict_column.database_id AND dict_table.table_id=dict_column.table_id) WHERE dict_table.database_id='it' GROUP BY dict_table.database_id, dict_table.table_id, dict_table.table_desc HAVING column_count > 0

Error in line 295 of file '/srv/www/htdocs/radicore/includes/dml.pgsql.class.inc'.

Host Info: localhost, Server Version: 8.1.4
Client Encoding: UTF8, Server Encoding: LATIN1
Database: RADICORE, Schema: "DICT", PUBLIC

Script: /radicore/dict/table_popup.php

Request URI: /radicore/dict/table_popup.php?session_name=menu3

I'm not sure how I added them in the past, but clear other stuff is wrong.