
Subject: Re: Losing \$where when fixed selection is not present

Posted by [AJM](#) on Mon, 17 Aug 2009 19:15:54 GMT

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I am not seeing this at all in my testing. When the 2nd LIST2 is activated the \$where string contains the primary key of the \$outer entity from the 1st LIST2 and the \$selection string contains whatever has been selected from the \$inner entity (may be empty). These are the exact values which are made available to `_cm_initialise()` without being changed at all.

Are you sure you are using the new versions of both `std.table.class.inc` and `std.list2.inc` which I supplied you?
