
Subject: Re: Output 3 - `_cm_output_multi()`
Posted by [AJM](#) on Sun, 08 Aug 2021 10:00:20 GMT
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I have just run a test on my development system where I go to a LIST2 screen and press a navigation button to activate a child task, then in the child task I look to see what values are passed in `$where` and `$selection`. As expected the `$where` string contains a single primary key for the outer entity in the LIST2 screen while `$selection` contains a list of zero or more primary keys for whatever rows were marked as selected in the inner entity of the LIST2 screen.

If you are saying that the `$where` string identifies multiple rows instead of a single row then there must be something in your code which is overriding the framework's default behaviour.

What is the primary key of your outer entity? What value is being extracted by the call to the `getWhere()` function inside the `childForm()` function within `script include.session.inc`? This happens within the parent screen before the child screen is called, so this would be where the wrong value is being obtained.
