Subject: SQL Syntax error Posted by gpatti on Wed, 15 Jul 2009 23:15:27 GMT View Forum Message <> Reply to Message

Tony,

I've managed to generate a SQL syntax error through use of \$selections in a where clause. I think there is a bracket missing in the generated SQL.

The sequence of events is:

- 1. I am starting with a LIST2 transaction and selecting some rows
- 2. I call a 'dummy' ADD2 transaction so that I can select some additional criteria before using scriptNext() in \_cm\_pre\_insertRecord to call an output task.

This works fine if I select 0 rows or 1 row (giving me output for all rows matching the additional criteria or the single row I have selected. However, if I select more than one row I get a SQL syntax error.

The call is scriptNext(\$next\_task, \$where) with \$where = "crf\_type.crf\_type\_id = '\$crf\_type\_id' AND \$selections";

However this generates the following SQL WHERE clause: WHERE (exam.exam\_id='6646' AND exam.rdcaccount\_id='7' ) OR ( exam.exam\_id='6647' AND exam.rdcaccount\_id='7' )) AND crf\_type.crf\_type\_id='T' )

I think there should be a double opening bracket after the WHERE keyword to match the double closing bracket surrounding the \$selections criteria that is grouped with the OR clause.

Let me know if you need further information to assist with this.

Thanks,

Graham