

Scripts to Remove Jobs from Commission Due Report

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Issue:

There are reversed jobs showing on the commission's reports that should not be there. How can they be removed?

Resolution:

The queries below can be run to find if there is a user-defined record for a job, and then if there is, it will update the checkbox. If there is not a user-defined field, there is a 3rd query below that will insert that record for you.

Please keep in mind the following points when running the queries:

- If running these in the SQL window within Sedona Office, do not forget the 2 forward slashes and space before the UPDATE and the INSERT statements.
- It is strongly advised that you test any changes in a current sandbox to verify the correction made corrects the issue and the application is working as expected.
- The Job_Code is a varchar data type so it needs to be in single quotes.
- Using the IN Operator in the where clause allows the listing of multiple job codes.

QUERIES TO REMOVE JOBS FROM JOB COMMISSIONS 50-50 REPORT

TO SEE IF YOUR JOB CODE HAS A USER-DEFINED RECORD ALREADY (THE "CHECK1" FIELD SHOULD SAY "N" FOR UNCHECKED)

```
SELECT job.Job_Code, * FROM OE_Job_Userdef jud INNER JOIN OE_Job job ON job.Job_Id = jud.Job_Id WHERE job.Job_Id IN (SELECT Job_Id FROM OE_Job WHERE Job_Code IN ('10055-1','10394-1','10463-1'))
```

IF USER-DEFINED FIELD EXISTS, RUN THE UPDATE:

```
UPDATE OE_Job_Userdef SET Check1 = 'Y' WHERE Job_Id IN (SELECT Job_Id FROM OE_Job WHERE Job_Code IN ('10055-1','10394-1','10463-1'))
```

IF USER-DEFINED FIELD DOES NOT EXIST, RUN THE INSERT

```
INSERT INTO OE_Job_Userdef

(Job_Id, Customer_Site_Id, Customer_Id, Text1, Text2, Text3, Text4, Text5, Text6,

Text7, Text8, Text9, Text10, Text11, Text12, Text13,

Text14, Text15, Text16, Date1, Date2, Money1, Money2, Table1_Id,

Table2_Id, Table3_Id, Table4_Id, Check1, Check2, Check3, Check4, Check5)

SELECT

Job_Id, Customer_Site_Id, Customer_Id, "", "", "", "",

"", "", "", "",

"", "", '1899-12-30', '1899-12-30', 0.00, 0.00, 1,

1, 1, 1, 'Y', 'N', 'N', 'N', 'N'

FROM OE_Job job

WHERE Job_Code IN ('10055-1', '10394-1', '10463-1')
```