

Removing Jobs from 50-50 reports that have been Reversed

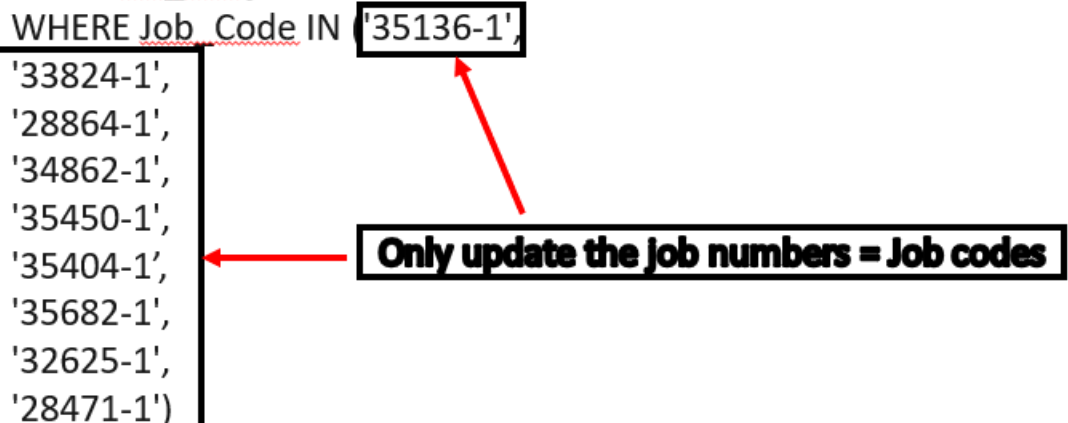
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Customers run a commission report called 50/50 from Report Manager>Job Management>Commission Due- 50/50

There will be times when they reverse a job, and the Job should not be included in this report. The following script will remove respective jobs.

The only updates to the script are the Job numbers = Job_code that need to be removed.

```
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, C
heck5)
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 ('35136-1',
'33824-1',
'28864-1',
'34862-1',
'35450-1',
'35404-1',
'35682-1',
'32625-1',
'28471-1')
```



Only update the job numbers = Job codes

```
//INSERT INTO OE_Job_Userdef
(Job_Id, Customer_Site_Id, Customer_Id, Text1, Text2, Text3, Text4, Text5, Text6, Text7, Text8, Text9, Text10, Text11, Text12, Text
13, 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 ('35136-1',
'33824-1',
'28864-1',
'34862-1',
'35450-1',
'35404-1',
'35682-1',
'32625-1',
'28471-1')
```