

# Scripts to Fix Bad a Timesheet in a Job

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Note – this script should only be used if the SedonaOffice system has caused a problem on a timesheet. This script should not be used to correct data entry errors the customer has done. If a customer enters the time wrong they should correct this by editing the timesheet through the front end, or adding a manual journal entry if the timesheet cannot be edited.

If the SedonaOffice system has caused an error in timesheets, the steps below will help in finding where and how to fix the bad record.

## Overview

An example of timesheets from an actual job is listed below that will be used for the example scripts.

The last timesheet showing 11.48 units and should be 10.0 units.

Time Sheets							
Work Date	Installer	Job Task	Description	Labor Task	Units	Pay Rate	Amount
9/8/2021	Renee Shawley	Install		IN	8.00	25.00	200.00
9/9/2021	Renee Shawley	Install		IN	8.00	25.00	200.00
9/9/2021	Renee Shawley	Install		IN	2.00	38.00	76.00
9/8/2021	Renee Shawley	Install		IN	2.00	38.00	76.00
9/7/2021	Renee Shawley	Install	Dispatch Proce...	IN	11.48	25.00	287.08

Steps:

1. Selects to find records to fix in all the tables

```
SELECT * FROM OE_Job WHERE Job_code = '2331'
```

```
-- Job_Id = 2043
```

```
SELECT * FROM OE_Job_Schedule WHERE Job_Id = 2043
```

```
-- Installer_Id = 54 -- need to look at what the Job shows
```

```
SELECT * FROM OE_Job_TimeSheet WHERE Job_Id = 2043 AND Installer_Id = 54
```

```
-- Job_TimeSheet_Id = 725
```

-- Register\_Id IN (5357945,5357946)

SELECT \* FROM GL\_Register WHERE Job\_Id = 2043 AND Register\_Id IN (5357945,5357946)

Example of all scripts above results:

The screenshot shows a database query results window with four tables displayed. The first table is 'Job' with columns: Job\_Id, Job\_Code, Customer\_Id, Customer\_Site\_Id, Job\_Status\_Id, Job\_Type\_Id, Description, Salesperson\_Id, Department\_Id, Amount, Billed\_Amount, RMR\_Amount, Billed\_RMR\_Amount. The second table is 'Job\_Schedule' with columns: Job\_Schedule\_Id, Job\_Id, Installer\_Id, Schedule\_Time, Hours, Job\_Task\_Id, Labor\_Task\_Id, Comments. The third table is 'Job\_TimeSheet' with columns: Job\_TimeSheet\_Id, Job\_Id, Installer\_Id, Work\_Date, Job\_Task\_Id, Labor\_Task\_Id, Units, Rate, Amount, Description, Posted\_To\_GL, Register\_Id. The fourth table is 'Register' with columns: Register\_Id, Account\_Id, Register\_Number, Credit\_Or\_Debit, Accounting\_Period\_Id, Date, Register\_Type\_Id, Reference, Type\_CV\_EO, Customer\_Id, Vendor\_Id, Employee\_Id, Other\_Name.

2. Backup scripts for all tables that needs changed

SELECT \* INTO oejobsch\_SV#### FROM OE\_Job\_Schedule WHERE Job\_Id = 2043

SELECT \* INTO oejobtimesheet\_SV#### FROM OE\_Job\_TimeSheet WHERE Job\_Id = 2043 AND Job\_TimeSheet\_Id = 725

SELECT \* INTO greg\_SV#### FROM GL\_Register WHERE Job\_Id = 2043 AND Register\_Id IN (5357945,5357946)

\*\* Replace SV#### with the SV[case\_number]

3. Update scripts to fix the errors in the tables

UPDATE OE\_Job\_Schedule SET Hours = '10' WHERE Job\_Id = 2043 AND Job\_Schedule\_Id = 40

UPDATE OE\_Job\_TimeSheet SET Work\_Date = '2021-09-06',Units = '8.5',Amount = '212.50' WHERE Job\_Id = 2043 AND Job\_TimeSheet\_Id = 725

```
UPDATE GL_Register SET Date = '2021-09-06',Amount = '212.50' WHERE Job_Id = 2043 AND Register_Id IN  
(5357945,5357946)
```

After updates are complete, go back into the job and verify the timesheet is showing correctly.