

Clearing Old NOT_LTC_LTO Events

01/10/2024 5:07 pm EST

This query requires editing of information before being executed.

This works for clearing any invalid event in the dbo.EventSchedule table.

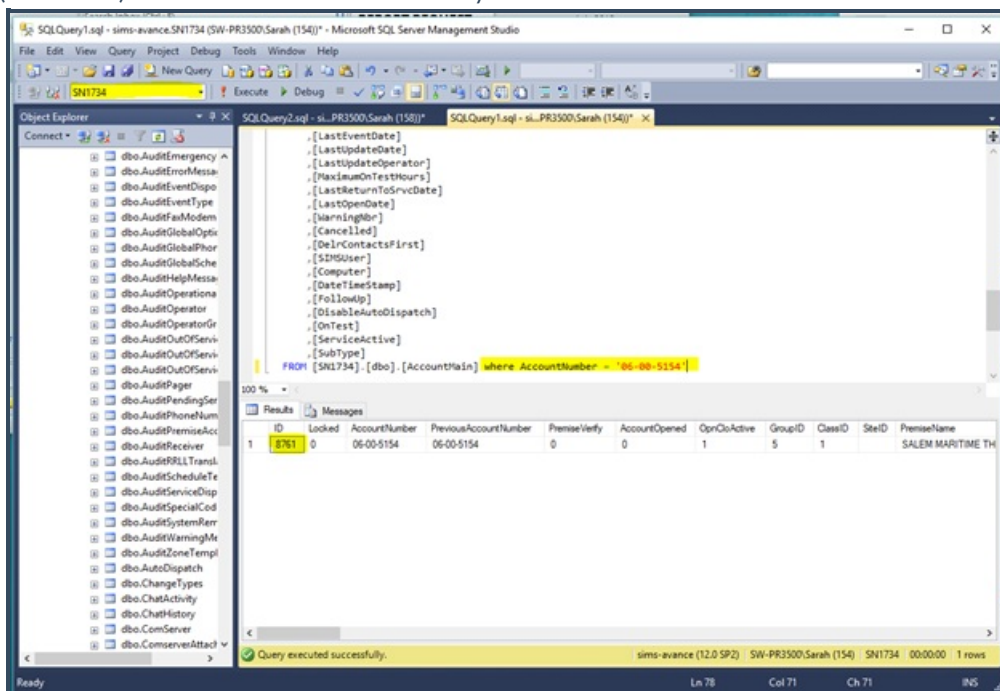
Event Type A – NOT

Event Type B – LTC/LTO

Clearing an old/duplicate NOT signal out of the SQL server- (for Example purposes using SN1734)

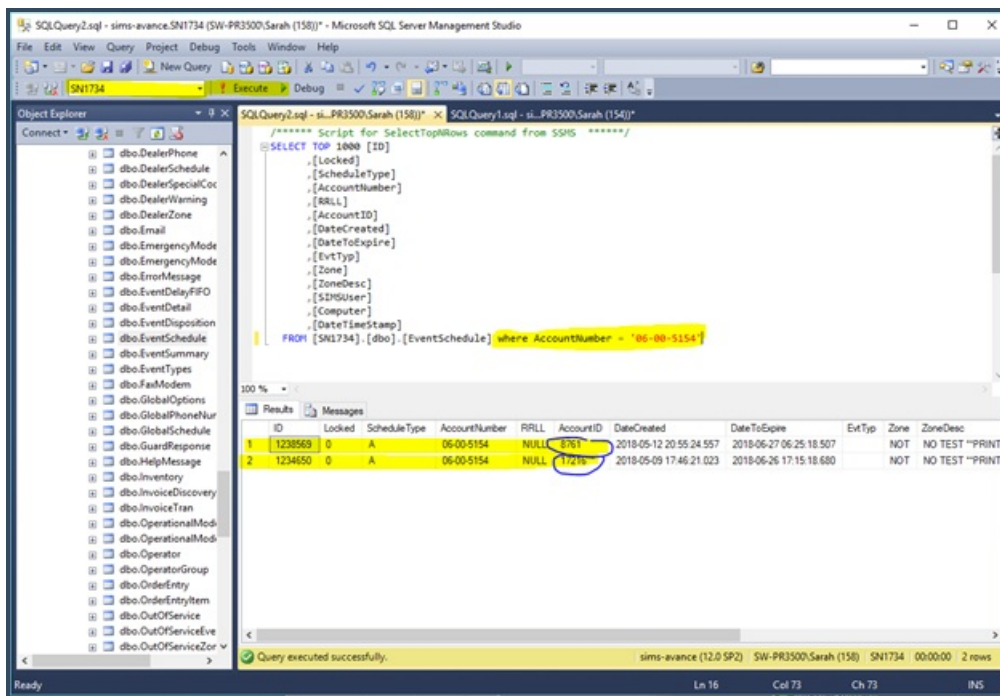
First, you want to find out the AccountID for the account you are checking. To do that, you will need to go to Tables>dbo.AccountMain, right click and Select Top 1000 Rows. At the bottom of the query, enter

WHERE AccountNumber = '06-00-5154' (account number is editable), then make sure the database is correct (SIMSData) and hit Execute. This will show you which is the active AccountID in SIMS.



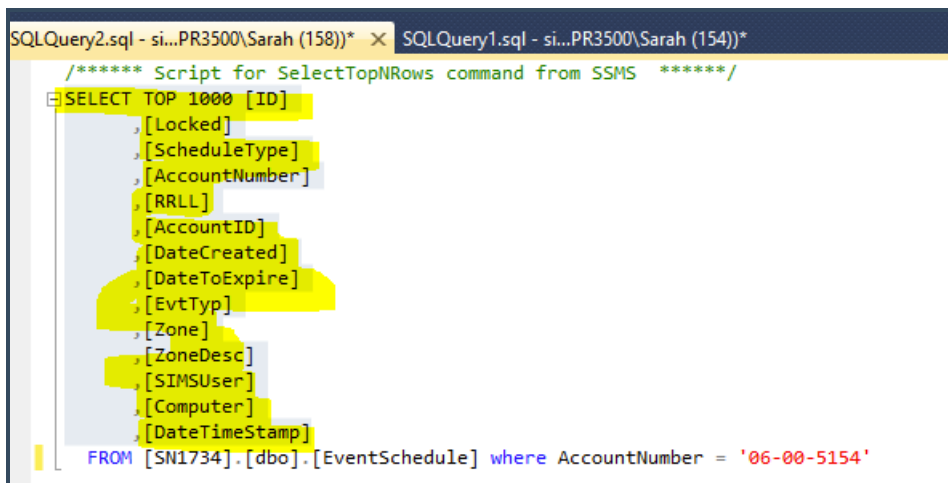
Go to Tables>dbo.EventSchedule in the database within the SQL server, right click and Select Top 1000 rows. At the bottom of the SQL query, after [EventSchedule], enter

WHERE AccountNumber = '06-00-5154' (account number is editable), then make sure the database is correct (SIMSData) and hit Execute.

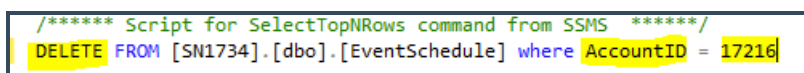
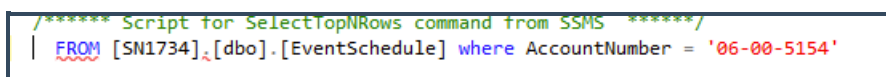


If there are two entries for NOT (there could be multiple entries for LTC/URS/LTO), then you will need to delete the entry for the “inactive” account

Now, to remove the duplicate/not needed entry, go back to the initial SQL query, remove Select TOP 1000 through , [DateTimeStamp]



Then Add DELETE before FROM and change AccountNumber to AccountID and change the Account Number to the Inactive Account ID .



Then it should say (1 row(s) affected)

(If there are more events than the NOT, there is additional information to add to the query)

For instance, a WHERE statement for the ScheduleType will need to be added.