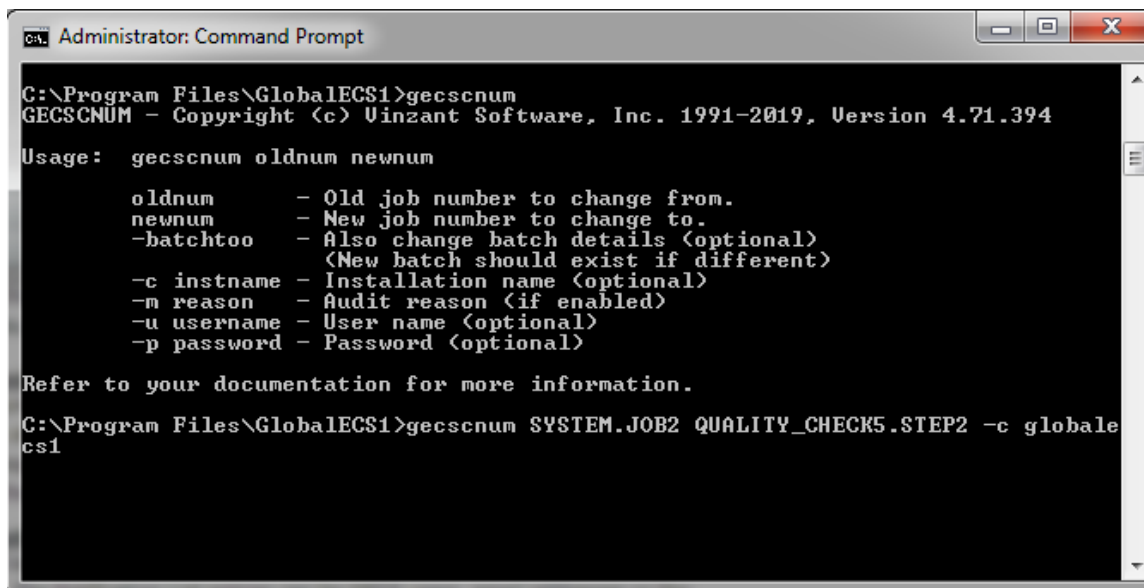# GECSCNUM – CHANGE JOB / BATCH NAME UTILITY

The change job name utility, GECSCNUM, can be used to allow you to change the job name/number of an existing job and or batch. The program is run by entering:

GECSCNUM oldjobname newjobname [-BATCHTOO] [-C instname]

The oldjobname should be populated with the old job name to change from and the newname should be populated with the new job name to change to. This first example assumes the job was created using the "Jobs" folder in the Administrator or a WRK file. -c should be followed by your GlobalECS Installation Name. Such as:

GECSCNUM SYSTEM.JOB2 QUALITY_CHECK5.STEP2 -C GLOBALECS1

would change job number SYSTEM.JOB2 into a job named QUALITY_CHECK5.STEP2

The optional **-BATCHTOO** parameter can be included to change the batch name or detail numbers associated with the batch jobs when the batch job was created using the "Batches" folder in the GECS Administrator. If the batch portion is being changed, the 'new' batch should be created <u>before</u> you run the GECSCNUM utility to rename any batch details into the new batch.

In this example we will change the REPORTS_DAILY batch which contains 3 batch job detail steps to REPORTS_WEEKLY.

1. Create a New batch named REPORTS_WEEKLY.
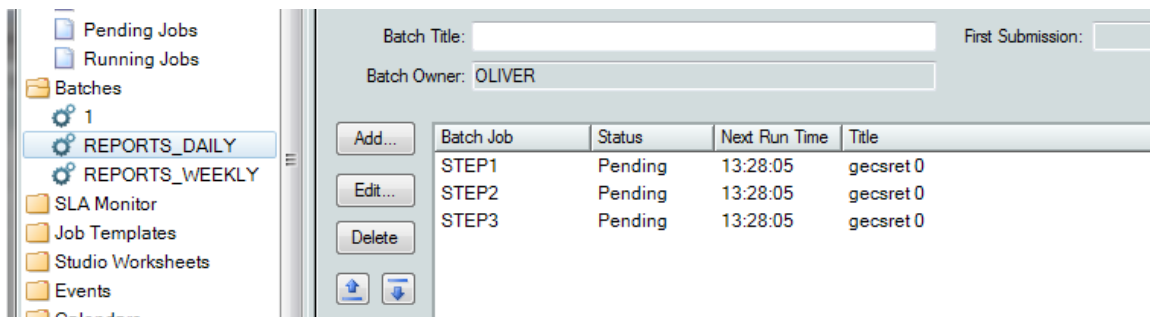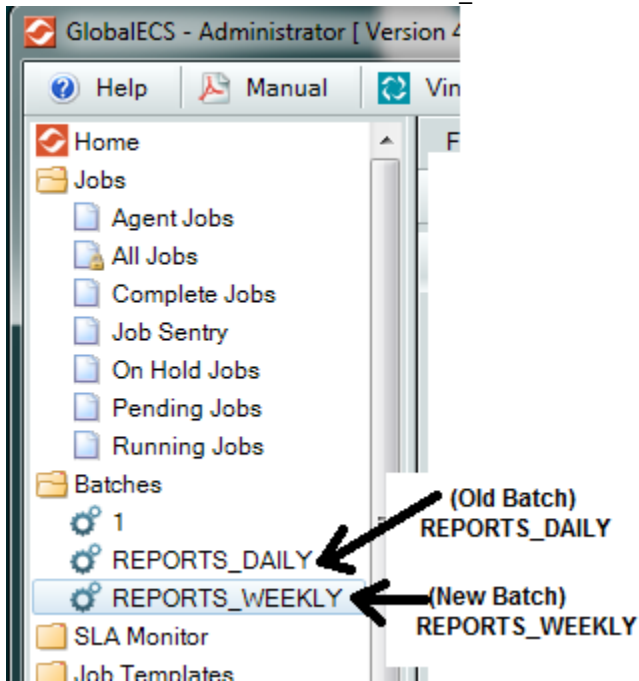
2. Run the GECSCNUM utility changing batch name REPORTS_DAILY to REPORTS_WEEKLY. For example:

C:\Program Files\GlobalECS1>gecscnum REPORTS_DAILY.STEP1 REPORTS_WEEEKLY.STEP1 -batchtoo -c globalecs1

C:\Program Files\GlobalECS1>gecscnum REPORTS_DAILY.STEP2 REPORTS_WEEEKLY.STEP2 -batchtoo -c globalecs1

C:\Program Files\GlobalECS1>gecscnum REPORTS_DAILY.STEP3 REPORTS_WEEEKLY.STEP3 -batchtoo -c globalecs1

The GECSCNUM program is a Windows program that is installed with the Controller/System Manager.