STEP BY STEP LOAD PROCESS:

**STEP 1:** Declaring variables we declare the variables filename and fileid locally in the processingfiles

**STEP 2** checking whether the filename is present in the processingfiles or not if not exists we insert the file into processingfiles marks the file as `"Pending".it prevents duplicate entries for same file.

**STEP 3:** Dropping and creating the tempfile

**STEP 4:** Loading textfile into the tempfile by using Bulk load

**STEP 5:** Insert tempfile Data into Main Table

**STEP 6:** update Orig\_Measure = Measure where orig\_measure is null

**STEP 7:** Update measure code based on the Orig\_Measure

**STEP 8:** Populate orig\_memberid with memberid from the file

**STEP 10:** Update healthplancode in maintable whoes healthplancode and opthdate is null by joining the members table memberid with GIC memberid

**STEP 11:** Update healthplancode in maintable whoes healthplancode is null by joining the members table memberid with GIC memberid.

**STEP 12:** Update healthplancode in GICD whoes healthplancode is null by matching members table memberid with GIC HealthPlanCode.

**STEP 13:** Update compliance in Hedisfiledata whoes measure is not 'DEV. If the numerator value is greather than zero then the compliance is yes if not then the compliance is No.

**STEP 14:** Update compliance in Hedisfiledata whoes measure is 'DEV’. If the numerator value is greather than zero then the compliance is yes if not then the compliance is No.

**STEP 15:** After updating the compliance check the compliance values weather compliance is updated for every measure

**STEP 16:** Check the measure,Orig\_Measure ,ComboVal,CISOpt for CIS measure and subm = 'Combination 10 Immunizations'

**STEP 17:** Update comboval, CIS0pt to c10 where measure is 'CIS' and subm = 'Combination 10 Immunizations'

**STEP 19:** Updating status to completed after loading the file