Cerner to Censitrac Interface Technical Information

High-level Data flow:

Cerner generates a file every 15 minutes and sends it to the CorePoint interface engine. The engine receives the file and moves it to the Censitrac server.

Details:

Ops job name: Surgery Censitrac.

Ops job frequency: daily every 15 minutes.

Cerner query name: fg_surg_censitrac_ops.prg

File name created by the query: tmh_surg_censitrac.txt.

File location in Cerner: CCLUSERDIR

Configure the CENSITRAC_OUT commserver to connect to the CorePoint Interface Engine Via TCPIP

Configure the CENSITRAC_READ commserver to read the tmh_surg_censitrac.txt in the CCLUSERDIR directory and route the Result to the CENSITRAC_OUT commserver.

Configure the CorePoint Interface Engine to listen Via TCPIP for the file coming from the CENSITRAC_OUT commserver.

Create an Action List to remove and replace the '|' symbol delimiter in the tmh_surg_censitrac.txt file with tab characters and write the file to a local directory called C:\FileGear\Output.

Create a CorePoint File Gear to read the tmh_surg_censitrac.txt located in the C:\FileGear\Output directory and over write the file to the [\\Censitrac01\ORSCHED](\\Censitrac01\ORSCHED) directory on the Censitrac Server.

This process results in the tmh_surg_censitrac.txt on the Censitrac Server being refreshed every 15 minutes.