* Stop GG replicat process

ggsci > stop replicat GD1ED1R1

* Alter GG replicat process to start from extseqno 0 and extrba 0

ggsci > alter replicat GD1ED1R1 extseqno 0 extrba 0

* Move all GG trail files from current location to a temporary location and make sure there are no GG trail files in the current location

ggsci > info replicat GD1ED1R1

REPLICAT   GD1ED1R1  Last Started 2020-07-06 11:20   Status STOPPED

INTEGRATED

Checkpoint Lag       00:00:00 (updated 00:00:03 ago)

Log Read Checkpoint  File /ggsdata/gcecmdev/rt000000017

            mv /ggsdata/gcecmdev/rt000000017 ~/steve/ rt000000017\_bkup

* Truncate GG Heartbeat table

On GCECMDEV database sqlplus “/as sysdba”

truncate table oraggs.GD1ED1\_HEARTBEAT;

* Contact me by Email, IM or Text (716-228-6359) to start GG pump process for your target system
* After GG pump process has been started, check GG trail file location to verify that you have a new trail file with sequence# 0

ggsci > info replicat GD1ED1R1

REPLICAT   GD1ED1R1  Initialized   2020-07-06 11:56   Status STOPPED

INTEGRATED

Checkpoint Lag       00:00:00 (updated 00:00:25 ago)

Log Read Checkpoint  File /ggsdata/gcecmdev/rt000000000

                     First Record  RBA 0

ls – l  /ggsdata/gcecmdev

* Start GG replicat process
* ggsci > start replicat GD1ED1R1
* Check GG Heartbeat table to verify that you are getting 1 record every minute

select count (\*) from oraggs.GD1ED1\_HEARTBEAT; to verify 1 record per minute.