**Files contained in this patch:**

**File Rationale**

R3.3\_DB2\_RPTHIST\_patch\_3.3.1.1\_Upgrade\_Instructions.doc this file

RH\_delete\_xactions.sql Modified rh\_delete\_xactions procedure to handle VXX table purging.

drop\_constraints.ddl Drop existing Check Constraints where the column allows nulls. The SAS programs will fail due to the check constraints

dml.sql Insert the hotfix 3.3 M1 HF1 version number to the FRH\_VERSION table. Remove FRX\_SCD\_COLUMN entries for the FRH\_USER\_VARIABLE\_DIM table. Update Metadata for 33M1 HF1 release.

**Patch Description:**

Release 3.3.1.1:

**Preinstall instructions:**

* Backup the RPTHIST database.
* Extract current DDL from the database

**Post Install instructions:**

* Review all log files for errors

**Steps to Install the patch:**

* Extract the tar file
* cd to the patches directory

*cd sasfmcp/database/oracle/rpthist/patches/patch\_3.3.1.1*

* From the patches directory, run:

*db2 connect to <dbname> user <username>*

*db2 set current schema <schema\_owner>*

*db2 set current path <schema\_owner>,sysibm,sysfun*

*# Modified rh\_delete\_xactions procedure to handle VXX table purging*

*db2 –td@ -f RH\_delete\_xactions.sql > RH\_delete\_xactions.log*

*\*\*\* Check Log file for errors \*\*\*\**

*# Drop Check Constraints on NULLABLE columns for 33M1 HF1 release.*

*db2 –tvf drop\_constraints.ddl > drop\_constraints.log*

*\*\*\* Check Log file for errors \*\*\*\**

*#The dml script will insert the hotfix 3.3 M1 HF1 version number to the FRH\_VERSION table. Update Metadata for 33M1 HF1 release.*

*db2 –tvf dml.sql > dml.log*

*\*\*\* Check Log file for errors \*\*\*\**