Files contained in this patch:

File

R3.3_Oracle_SOR_patch_3.3.1.11_Upgrade_Instructions.pdf

delete_xaction.sql

insert_ivr_alert_action.sql

cr_man_alert.sql

tr build.ddl

fcm_gsu_vw.ddl

alter_sequence.ddl

dml.sql

Rationale

this file

Replacement Stored Procedure. Fix bug commit results to fmx_job_run_msg before exiting the procedure. Replacement Stored Procedure. Fix bug to make alerts marked as Verified OK serviceable.

Replacement Stored Procedure. Fix bug when alert is CLOSED, it can be re-opened for Manual Alert Creation. Replacement Trigger. Fix bug set take into consideration Tenant_Multi_Org_id for User Variables when the trigger fires

Replacement View. Replace the return of an empty string in the coalesce statement, to return a space. This impact Reports.

Alter all sequences to be defined as ORDER and NOCACHE to perform correctly in an Oracle RAC implementation.

Insert new property, DBMAINT_ATA_WINDOW. Insert the hotfix 3.3 M1 HF11 version number to the FCM VERSION table.

Date: 11/3/2014

Preinstall instructions:

Backup the SOR database.

Post Install instructions:

- Review all log files for errors
- · Check for, and Recompile any invalid Objects.

Steps to Install the patch:

- Extract the tar/gunzip the file sor_oracle_upgrade_3.3.1.11.tar.gz
- cd to the patches directory cd sasfmcp/oracle/sor/patches/patch_3.3.1.11
- Run:

```
export ORACLE_SID=<oracle_sid> sqlplus
-S <username>/<password> <<EOF set
echo off; spool 33m1hf11.log;
alter session set current_Schema=<schema_owner>;
@tr_build.ddl
@delete_xactions.sql
@insert_ivr_alert_action.sql
@cr_man_alert.sql
@fcm_gsu_vw.ddl
@alter_sequence.ddl
@dml.sql spool
off; exit;
EOF
```

*** Check Log file (33m1hf11.log) for errors ****