TeamConnect Data Warehouse
6.3.1 Patch 3
Release Notes

TeamConnect Data Warehouse (PDW6310003) resolves the following issue:

Issue: DW Refresh fails with 'Invalid Table Name' Error

Tracking Code: SUPPORTPRI-63664

Case Number: 2022-0209-889797

Reported Version: DW 6.3.0

Workaround - Complete DW Rebuild.

Pre-Requisites - DW 6.3.0, 6.3 TeamConnect

Steps to Reproduce

Below is the provided scenario:

- There are two contacts A and B that exist in the system.
- User A was created for contact A; however, User A is reassigned to contact B.
- When the DW is refreshed, the error, "ORA-00903: invalid table name" appears when the DW job is trying to remap the user from contact A to B.

Expected Results of Steps - Successful DW Refresh.

Actual Results of Steps - Refresh failed.

Root Cause Analysis - Invalid table name error while remapping user to different contact.

Issue: WH_ACCOUNT_TRANSACTIONS table getting populated even LOAD_ACCOUNT_TRANSACTIONS is NO

Tracking Code: SUPPORTPRI-63616

Case Number: 2022-0323-908115

Reported Version: DW 6.3.0

Workaround - NA

Pre-Requisites

- Fresh installation of DWH 6.3 with TeamConnect.
- In kettle.properties LOAD_ACCOUNT_TRANSACTIONS should be NO.
- Few invoices that can be posted on matters/disputes.

Steps to Reproduce

1. Once the DWH is installed, post a couple of invoices so that account transactions could be created.
2. Refresh the DWH and observe that WH_ACCOUNT_TRANSACTIONS table is getting populated.

Expected Results of Steps - WH_ACCOUNT_TRANSACTIONS table shouldn't get populated.

Actual Results of Steps - WH_ACCOUNT_TRANSACTIONS table is getting populated.

Root Cause Analysis - Skip step based on the load transaction variable was missing in the refresh job.

This fix will be merged into next DWH Release

INSTALLATION

The following list is a summary of the procedures necessary to install this patch. See the document "PDW6310003_Instructions" for more details.
1. Copy the patch files into their specified locations.
2. Run the WH_upgrade_631P3.bat or .sh file.
3. Run the DWH refresh.

UPGRADE CONSIDERATION

No significant upgrade considerations for this patch.

MITRATECH

LEVEL OF RISK TO UPDATE WITH PATCH

LOW