Release Notes   Document ID: dw_600_rn_1

1   TeamConnect® Data Warehouse 6.0.0

This release of Data Warehouse works with TeamConnect Enterprise 6.0+

For complete installation and configuration details, please go to the following:
https://success.mitratech.com/TeamConnect/TeamConnect_Module_Guides/Data_Warehouse/Using_Data_Warehouse/07_Installing_and_Configuring_Data_Warehouse

2   System Requirements

Data Warehouse uses Pentaho tools (Pan, Kitchen, and Spoon). It has the following system requirements for installing and configuring:

- A source database. Data Warehouse uses the TeamConnect production database as its source database.

- A target database. Data Warehouse supports the same database brands and versions as TeamConnect. Refer to the *TeamConnect Release Notes* for details.

  - If the target database uses an Oracle database server, the Data Warehouse login must have the CREATE MATERIALIZED VIEW system privilege, in addition to the rights and privileges mentioned for Oracle in the TeamConnect release notes.

  - If the target database uses a SQL Server database server, its configuration must also be altered as follows:

    - ALTER DATABASE <dbname> SET ALLOW SNAPSHOT_ISOLATION ON
    - ALTER DATABASE <dbname> SET READ_COMMITTED_SNAPSHOT ON

- The ability to use 150 simultaneous database connections on the target database and 60 connections on the source database.

- Java Runtime Environment version 1.8.

Important: TeamConnect Data Warehouse supersedes DataMart. Remove DataMart, following instructions in the *DataMart Administration Guide*, before installing Data Warehouse.

3   Upgrading

If you have a version of Data Warehouse earlier than 6.0, you must remove your existing Data Warehouse (see Removing the Data Warehouse), then recreate it using the instructions in the New Installations section of the Data Warehouse guide. For detailed steps for upgrading, see the installation link listed above in step 1.

Please note that in this release, the following files were added in the root folder to give the option of running a refresh job without first checking for design changes and running an install job accordingly:

- TeamConnect_Warehouse_Refresh_no_install.bat

- TeamConnect_Warehouse_Refresh_no_install.sh

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Note: If there have been any design changes since the previous refresh job, these scripts are likely to fail and cause errors. Because of this, it is highly recommended that you instead run the standard "TeamConnect_Warehouse_Refresh.bat" or "TeamConnect_Warehouse_Refresh.sh" scripts.

4   Resolved Issues

The following section outlines issue resolutions introduced in the Data Warehouse 6.0 release. Each resolved issue is documented in the following format:

- A description of the issue
- Internal tracking code
- Case number, if applicable

Issue: Update version checks for newer TeamConnect versions.

Tracking code: SUPPORTPRI-45690

Issue: Refresh was failing due to multiple default rates with the same start date.

Tracking code: SUPPORTPRI-46564

Case number: 2019-0211-506596

Issue: Resolved a performance issue where deleting a large amount of records was taking much longer than it should.

Tracking code: SUPPORTPRI-46010

Case number: 2019-0114-500430

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