

jLolling,
This is the error that we get, one note is that LAST_SERVICE_DATE is type of data and there is no way to force tOracleTableTransfer to recognize it as a date, it does not read schema .
We believe the type date is being treated/processed as a varchar type!
Starting job tOracleTabletransfer at 11:32 10/11/2016.

connecting to socket on port 3817

connected

: sqlrunner.datamodel.SQLDataModel - loadSchemas (schemas) for catalog: Infra failed: The server principal "sqlaaccusr.prompt.pr" is not able to access the database "Infra" under the current security context.

DEBUG: createSourceSelectStatement SQL:

SELECT

mrn as MEMBER_ID,

Carepath_Code,

Carepath_Display_Name as Carepath_Name,

Last_Service_Date,

active

FROM AACC.vwGetCarepaths

where AACC.vwGetCarepaths.Status_Message_Patient is not null and MRN is not null

DEBUG: No MySQL class loaded.

DEBUG: createTargetInsertStatement SQL:insert into CD_ETLSB1.T_PHP_IMMUNIZATION

(MEMBER_ID,CAREPATH_CODE,CAREPATH_NAME,LAST_SERVICE_DATE,LAST_SERVICE_DATE_STRING,NEXT_DUE_DATE,NEXT_DUE_DATE_STRING,STATUS_MESSAGE_1,STATU

values(?,?,?,?,?,?,?,?,?,?,?,?,?)

Starting....

DEBUG: Start writing data into target table CD_ETLSB1.T_PHP_IMMUNIZATION

DEBUG: Start fetch data from source query

SELECT

mrn as MEMBER_ID,

Carepath_Code,

Carepath_Display_Name as Carepath_Name,

Last_Service_Date,

active

FROM AACC.vwGetCarepaths

where AACC.vwGetCarepaths.Status_Message_Patient is not null and MRN is not null

DEBUG: Analyse result set...

DEBUG: Name: member_id, Type: CHAR

DEBUG: Name: carepath_code, Type: VARCHAR

DEBUG: Name: carepath_name, Type: VARCHAR

DEBUG: Name: last_service_date, Type: NVARCHAR

DEBUG: Name: active, Type: BIT

DEBUG: Start fetching data...

DEBUG: Output class mapping: #1 (MEMBER_ID) use: String

DEBUG: Output class mapping: #2 (CAREPATH_CODE) use: String

DEBUG: Output class mapping: #3 (CAREPATH_NAME) use: String

DEBUG: Output class mapping: #4 (LAST_SERVICE_DATE) use: String

DEBUG: Output class mapping: #11 (ACTIVE) use: Boolean

DEBUG: Write execute insert batch

ERROR: Write failed in line number 10000 message🤔ORA-01861: literal does not match format string

java.sql.BatchUpdateException: ORA-01861: literal does not match format string

at oracle.jdbc.driver.OraclePreparedStatement.executeBatch(OraclePreparedStatement.java:11190)

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at oracle.jdbc.driver.OracleStatementWrapper.executeBatch(OracleStatementWrapper.java:244)
at de.jlo.talendcomp.tabletransfer.TableTransfer.writeTable(TableTransfer.java:482)
at de.jlo.talendcomp.tabletransfer.TableTransfer.access$100(TableTransfer.java:58)
at de.jlo.talendcomp.tabletransfer.TableTransfer$2.run(TableTransfer.java:223)
ERROR: Next exception 🚫ORA-01861: literal does not match format string
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java.sql.SQLException: ORA-01861: literal does not match format string

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at oracle.jdbc.driver.T4CTTloer.processError(T4CTTloer.java:450)
at oracle.jdbc.driver.T4CTTloer.processError(T4CTTloer.java:399)
at oracle.jdbc.driver.T4C8Oall.processError(T4C8Oall.java:1017)
at oracle.jdbc.driver.T4CTTIfun.receive(T4CTTIfun.java:655)
at oracle.jdbc.driver.T4CTTIfun.doRPC(T4CTTIfun.java:249)
at oracle.jdbc.driver.T4C8Oall.doOALL(T4C8Oall.java:566)
at oracle.jdbc.driver.T4CPreparedStatement.doOall8(T4CPreparedStatement.java:215)
at oracle.jdbc.driver.T4CPreparedStatement.doOall8(T4CPreparedStatement.java:58)
at oracle.jdbc.driver.T4CPreparedStatement.executeForRows(T4CPreparedStatement.java:943)
at oracle.jdbc.driver.OraclePreparedStatement.executeForRowsWithTimeout(OraclePreparedStatement.java:10932)
at oracle.jdbc.driver.OraclePreparedStatement.executeBatch(OraclePreparedStatement.java:11100)
at oracle.jdbc.driver.OracleStatementWrapper.executeBatch(OracleStatementWrapper.java:244)
at de.jlo.talendcomp.tabletransfer.TableTransfer.writeTable(TableTransfer.java:482)
at de.jlo.talendcomp.tabletransfer.TableTransfer.access$100(TableTransfer.java:58)
at de.jlo.talendcomp.tabletransfer.TableTransfer$2.run(TableTransfer.java:223)
ERROR: Read has been failed. Stop write in table.
DEBUG: Finished write data into target table  schemaName.tableName , count inserts:10000
DEBUG: Write table finished.
tOracleTableTransfer_2 read:20315 inserted:10000
DEBUG: Close source connection...
Job tOracleTabletransfer ended at 11:34 10/11/2016.
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