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Db2 sqlcode=-407 sqlstate=23502 sqlerrmc=tbspaceid=2

Red Hat Bugzilla – Bug 1030407 DB2 8.1JBoss 4.0.2 Who got JDBCDB2IdentityValLocalCreateCommand to work with Id columns and DB2 tables? The table has already been created. When using the JDBCDB2IdentityValLocalCreateCommand entity command, I was not able to create an entity to get an error:com.ibm.db2.jcc.b.SqlEon: DB2 SQL Error: SQLCODE: -407, SQLSTATE: 23502, SQLERRMC: TBSPACEID=2, TABLEID=33, COLNO=1. This error means that the null value cannot be inserted into a column defined as the statement is non-NULL. My class level Xdoclet is as follows: * @ejb.bean name = palette item* display name = palette item* description = palette item EJB* jndi name = psv.ejb.PalletItem * local jnd i-name =psv.ejb.PalletItemLocalHome * Type=CMP * cmp-version=2.x * View-Type=Local * Primey Field=ID * *@ejb.Persistence Table Name=OVERIFY. PalLETITEM * * @jboss.entity-command name =db2-ID My primary key field code is as follows: /** @ejb.View interface method -type=local * @ejb.persistence column-name=id* @ejb.pk Field * @jboss.Persistence Auto Increment=*@return * / Public Abstract Long ID();) /** @ejb.Interface-Method View-Type=Local**@return*/ Public Abstract Void setID (Long ID); Merge file jbosscmp-jdbc-entity-command.xml<entity-commands> <entity-command name=db2-identity class=org.jboss.ejb.plugins.cmp.jdbc.keygen.JDBCDB2IdentityValLocalCreateCommand></entity-command> </entity-commands>: This makes the jbosscml-jdbc.xml file with the following entity and entity command items: <ejb-name>PalletItem</ejb-name> <table-name>OVERIFY. PALLETITEM</table-name> <cmp-field> <field-name></field-name> <column-name>ID</column-name> <auto-increment></auto-increment> </cmp-field> <cmp-field> <field-name>팔레트 번호</field-name> <column-name>pallet_nbr</column-name> </cmp-field> <cmp-field> <field-name>수량scanned</field-name> <column-name>qty_scanned</column-name> </cmp-field> <cmp-field> <field-name>수량yToShip</field-name> <column-name>qty_to_ship</column-name> </cmp-field> <entity-command name=db2-identity></entity-command> <entity-commands> <entity-command name=db2-identity class=org.jboss.ejb.plugins.cmp.jdbc.keygen.JDBCDB2IdentityValLocalCreateCommand></entity-command> </entity-commands>누군가가 내가 뭘 잘못하고 있는지 말해 줄 수 있습니까? Alternatively, if you can show me how to use a DB2 sequence instead of an ID field, I can convince the DBA to move that path. 08-11-2010, 03:15 pm #1 upload data from excel sheets to the table. Because the target table has all columns that are not null, we used the Replace null value step to replace all null values with some default values. But still, I'm getting the error below. DB2 SQL error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=TBSPACEID=6, TABLEID=260, COLNO=1, DRIVER=3.50.152 To check again, keep one row on the Excel sheet and check the values passed.Alternate null value step after stream. Everything looks good. I need to be missing something. Is there an opportunity for errors to be thrown for other reasons related to null values? Finally edited by omm; 08-12-2010 11:54 AM. Thanks, Om ---------- spoon version -4.4.08-11-2010, 04:54 pm #2 I've never used DB2 and Google says -407 is a null value that goes to a column, not a null constraint. Three things I'll try: 1) Turn the table output step into a dummy step and preview it. See what comes out of the transformation. 2) Use the Row Generator step to duplicate the data and slide the data into the table to make sure there are no strange things going on in DB2 and its tables. (-407 is for something else) 3) 3) Change the table output step to another database (mysql) and verify that the step works. It could be a driver problem or something similar. If nothing else, you can find problems along the way. If you have more information please post it. I hope this helps, -Curtis 08-12-2010, 11:42 am #3 originally published by cboyden I've never used DB2 and Google says -407 is a null value that goes into columns, not null constraints. Three things I'll try: 1) Turn the table output step into a dummy step and preview it. See what comes out of the transformation. 2) Use the Row Generator step to duplicate the data and slide the data into the table to make sure there are no strange things going on in DB2 and its tables. (-407 is for something else) 3) 3) Change the table output step to another database (mysql) and verify that the step works. It could be a driver problem or something similar. If nothing else, you can find problems along the way. If you have more information please post it. I hope this helps, - Curtis thank you a ton for the answer... 1) My last step you mentioned is that if values such as pK, start time, end time and version type are generated, I replace it with a dummy step and if I do not have a chance to check the preview, I have all the columns I tried and the data 3) instead of db post, but I have the data I tried. My observations: Conversions run well only if the table does not have NULL constraints. First, I think I want to insert only the default KEY and version types), and then update the remaining columns. However, not all other columns are null, so only a few columns cannot be inserted in a row. Look for error logs: org.pentaho.di.core.conception.KettleDatabase Examples: Sql cannot be executed if inserted at WH_CLNT_RATE_DMSN (WH_CLNT_RATE_DMSN_ID, VRSN_TP) values (0, 1): Insert VRSN_TP) Value (0, 1) DB2 SQL Error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=TBSPACEID=6, TABLEID=260, COLNO=1, DRIVER=3.50.152 If you don't have a way to specify that you want to insert all columns at once, how can you make an accurate understanding? Thank you, Om ---------- Spoon Version -4.4.08-12-2010, 11:43 am #4 Attachment 5938 Thank you please find a screenshot for the change here, om ---------- spoon version -4.4.08-18-2010, 02:07 pm #5 finally, it was solved. If someone else has the same problem, insert a row with a dimension ID value of 0 by default for dimension lookup/update (by default). If there are no null constraints... It happens smoothly, but in other cases you must first insert a row with a dimension ID as 0 and a value that is allowed for the remaining columns. If this row is inserted, the rest will work fine. Thanks, Om ---------- spoon version -4.4.0 Error message:U000003590 UCUDB - DB Error: '23502', 'DB2 SQL Error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=TBSPACEID=2, TABLEID=202, COLNO=0, DRIVER=4.15.82', '-407', '-407', 'com.ibm.db2.jcc.au.sqlIntegrityConstraint-level' are newly installed in the built-in engine database. JWP has started. The JWP log displays this error:U000003432 Server 'AUTOMICD#WP002' shutdown has started. U00003590 UCUDB - DB Error: '23502', 'DB2 SQL Error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=TBSPACEID=2,TABLEID=205, Colno=4, DRIVER=4.15.82', '-407', 'com.ibm.db2.jcc.au.sqlIntegrityConstraintException' SQL statement, sql statement that caused this DB error: U02012075 set binding parameter '1' type 'integer' value '109100' 1' U020 12075 Set Binding Parameter '2' Type 'String' Value '20170515/163516.626 - U00003400 Server 'AUTOMICD#WP' version '12.0.1+hf.1.build.2961' (change list '14812'. JWP trace (TCP/IP=2, DB=4) files inserted into AH_HostDst,AH_Idnr,AH_Idnr,AH_Info,AH_Name AH_OH_Idnr,AH_OType AH_OH_Idnr,AH_ProcessId,AH_Rest,AH_TimeStamp1) show that this is the case (?,?,?,?,?,?,?,?,?,?) Show me. You can write to an AH table, but there is an error when writing to an RH table: insert a RH (RH_AH_Idnr,RH_BlkSize,RH_FileInDB,RH_TimeStamp1,RH_Type) value (?,?,?,?,?) UCUDB32 EXEC RET 0001 HSTMT: 10.8.41.130.36130.170515203517 VALUE: 0000000000000000 ALL: 0.00900 DB: 0.00000 ODBC: 0.00000 UDB: 0.00000 UCUDB32 CLST RET 0000 HSTMT: 10.8.41.130.36130.170515203517 VALUE: 0000000000000000 U00003590 UCUDB - DB error: '23502', 'DB2 SQL Error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=TBSPACEID=2, TABLEID=202, COLNO=0, DRIVER=4.15.82', '-407', 'com.ibm.db2.jcc.am.SqlIntegrityConstraintViolationException' 2015-08-28 18:12:19.047-Fri Aug 28 18:12:19 IST 2015DB2 Connection established -->com.ibm.db2.jcc.t4.b@c26e4a 2015-08-28 Change the failed ==> Table BLP. COUNTER_EXTRACTION_REQUEST change column SCHEME_ID null 2015-08-28 18:12:032- Error code => DB2 SQL Error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=SCHEME_ID, DRIVER=3.63.123 2015-08-28 18:12:044- Failed to run => Change table BLP. COUNTER_EXTRACTION_REQUEST Column Change SCHEME_TYPE Input2015-08-28 18:12:044-Error Code => DB2 SQL Error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=SCHEME_TYPE, DRIVER=3.63.123 I want to insert a table using another table. The following SQL statements are inserted into the following KeyValue: 'DisplayWorkItemId' AS key name, (MAX(work_item_display_id) + 1) as keyValue work_item; So in nextkey value, we want to create a row with the 'key name' and 'key value' of 'DisplayWorkItemId' more than the maximum value of work_item.work_item_display_id. The SELECT statement in the query above returns the expected result when it executes itself. The entire SQL query is giving the following errors: DB2 SQL error: SQLCODE=-407, SQLSTATE=23502, SQLERRMC=TBSPACEID=2, TABLEID=75, COLNO=2, DRIVER=3.50.152 SQLState: 23502 Error code: -407 what is wrong, and what is wrong with my query? Query?

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