

# Generated by Talend Cloud API Services Platform

Projektname	Woho_Workspace	GENERATION DATE	02.11.2023, 16:05:19
AUTHOR	Holz, Wolfgang	Talend Cloud VERSION	8.0.1.20231017_1026-patch

### **Summary**

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### Projektbeschreibung

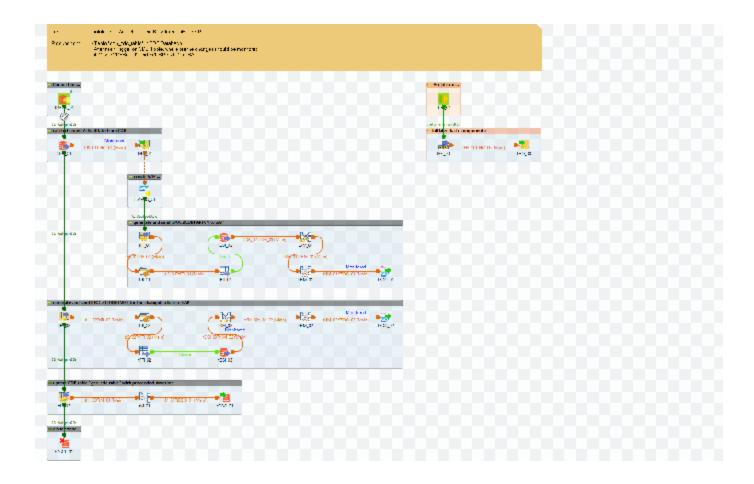
Eigenschaften	Values
Name	Woho_Workspace
Sprache	java

	Beschreibung
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# **Beschreibung**

Eigenschaften	Values
Name	CDB2SAP_01_OLD
Autor	Holz, Wolfgang
Version	1.0
Verwendungszweck	Job for data export ArticleData / BOM from CDB to SAP
Status	TEST
Beschreibung	
Anlegen	24.02.2023, 09:31:12
Änderung	06.06.2023, 09:09:29

## **Preview Picture**



# Einstellungen

### Extra settings

Name	Wert
COMP_DEFAULT_FILE_DIR	
Multi-Thread Ausführung	false
Implizites tContextLoad	false

### Status & Logs

Name	Wert

Verwende Statistiken (tStatCatcher)	false
Verwende Logs (tLogCatcher)	false
Use volumetrics (tFlowMeterCatcher)	false
Auf Konsole	false
In Datei	false
In Datenbank	false
Komponenten-Statistik erfassen	false
Runtime Fehler abfangen	true
Benutzer Fehler abfangen	true
Benutzerwarnungen abfangen	true

### **Context List**

#### **ContextDEVELOPMENT**

Name	Allttordorling	Need Prompt?	Тур
LocVarSQLString	LocVarSQLString?	false	id_Strin(
connection_CDB_Login	connection_CDB_Login?	false	id_Strin(
connection_CDB_Server	connection_CDB_Server?	false	id_Strin(

connection_CDB_Passwort	connection_CDB_Passwort?	false	id_Pass
connection_CDB_Port	connection_CDB_Port?	false	id_Strin(
connection_CDB_Database	connection_CDB_Database?	false	id_Strin(
connection_CDB_Schema	connection_CDB_Schema?	false	id_Strin(
connection_CDB_AdditionalParameter	connection_CDB_AdditionalParameter?	false	id_Strin(
LOC_CDB_LOGIN_RON	LOC_CDB_LOGIN_RON?	false	id_Strin(
LOC_CDB_SERVER_RON	LOC_CDB_SERVER_RON?	false	id_Strin(
LOC_CDB_PASSWORD_RON	LOC_CDB_PASSWORD_RON?	false	id_Pass
LOC_CDB_PORT_RON	LOC_CDB_PORT_RON?	false	id_Strin(
LOC_CDB_DATABASE_RON	LOC_CDB_DATABASE_RON?	false	id_Strin(
LOC_CDB_SCHEMA_RON	LOC_CDB_SCHEMA_RON?	false	id_Strin(
LOC_CDB_ADDITIONALPARAMS_RON	LOC_CDB_ADDITIONALPARAMS_RON?	false	id_Strin(
connection_SAP_CLIENT	connection_SAP_CLIENT?	false	id_Strin(
connection_SAP_HOST	connection_SAP_HOST?	false	id_Strin(
LOC_HEADER_RCVPRT	LOC_HEADER_RCVPRT?	false	id_Strin(
LOC_HEADER_RCVPOR	LOC_HEADER_RCVPOR?	false	id_Strin(
LOC_ENVIROMENT	LOC_ENVIROMENT?	false	id_Strin(

LOC_HEADER_FILENAME	LOC_HEADER_FILENAME?	false	id_Strin(
connection_SAP_USERNAME	connection_SAP_USERNAME?	false	id_Strin(
connection_SAP_SYSTEMNUMBER	connection_SAP_SYSTEMNUMBER?	false	id_Strin(
connection_SAP_PASSWORD	connection_SAP_PASSWORD?	false	id_Pass
LOC_HEADER_MESTYP	LOC_HEADER_MESTYP?	false	id_Strin(
LOC_HEADER_SNDPRT	LOC_HEADER_SNDPRT?	false	id_Strin(
LOC_HEADER_SNDPOR	LOC_HEADER_SNDPOR?	false	id_Strin(
LOC_HEADER_RCVPRN	LOC_HEADER_RCVPRN?	false	id_Strin(
LOC_HEADER_IDOCTYP	LOC_HEADER_IDOCTYP?	false	id_Strin(
LOC_HEADER_SNDPRN	LOC_HEADER_SNDPRN?	false	id_Strin(
connection_SAP_LANGUAGE	connection_SAP_LANGUAGE?	false	id_Strin(

#### ContextPRODUKTIV

Name	Aufforderung	Need Prompt?	Тур
LocVarSQLString	LocVarSQLString?	false	id_Strin(
connection_CDB_Login	connection_CDB_Login?	false	id_Strin(
connection_CDB_Server	connection_CDB_Server?	false	id_Strin(

connection_CDB_Passwort	connection_CDB_Passwort?	false	id_Pass
connection_CDB_Port	connection_CDB_Port?	false	id_Strin(
connection_CDB_Database	connection_CDB_Database?	false	id_Strin(
connection_CDB_Schema	connection_CDB_Schema?	false	id_Strin(
connection_CDB_AdditionalParameter	connection_CDB_AdditionalParameter?	false	id_Strin(
LOC_CDB_LOGIN_RON	LOC_CDB_LOGIN_RON?	false	id_Strin(
LOC_CDB_SERVER_RON	LOC_CDB_SERVER_RON?	false	id_Strin(
LOC_CDB_PASSWORD_RON	LOC_CDB_PASSWORD_RON?	false	id_Pass
LOC_CDB_PORT_RON	LOC_CDB_PORT_RON?	false	id_Strin(
LOC_CDB_DATABASE_RON	LOC_CDB_DATABASE_RON?	false	id_Strin(
LOC_CDB_SCHEMA_RON	LOC_CDB_SCHEMA_RON?	false	id_Strin(
LOC_CDB_ADDITIONALPARAMS_RON	LOC_CDB_ADDITIONALPARAMS_RON?	false	id_Strin(
connection_SAP_CLIENT	connection_SAP_CLIENT?	false	id_Strin(
connection_SAP_HOST	connection_SAP_HOST?	false	id_Strin(
LOC_HEADER_RCVPRT	LOC_HEADER_RCVPRT?	false	id_Strin(
LOC_HEADER_RCVPOR	LOC_HEADER_RCVPOR?	false	id_Strin(
LOC_ENVIROMENT	LOC_ENVIROMENT?	false	id_Strin(

LOC_HEADER_FILENAME	HEADER_FILENAME LOC_HEADER_FILENAME?		id_Strin(
connection_SAP_USERNAME	connection_SAP_USERNAME?	false	id_Strin(
connection_SAP_SYSTEMNUMBER	connection_SAP_SYSTEMNUMBER?	false	id_Strin(
connection_SAP_PASSWORD	connection_SAP_PASSWORD?	false	id_Pass
LOC_HEADER_MESTYP	LOC_HEADER_MESTYP?	false	id_Strin(
LOC_HEADER_SNDPRT	LOC_HEADER_SNDPRT?	false	id_Strine
LOC_HEADER_SNDPOR	LOC_HEADER_SNDPOR?	false	id_Strin(
LOC_HEADER_RCVPRN	LOC_HEADER_RCVPRN?	false	id_Strine
LOC_HEADER_IDOCTYP	LOC_HEADER_IDOCTYP?	false	id_Strin(
LOC_HEADER_SNDPRN	LOC_HEADER_SNDPRN?	false	id_Strin(
connection_SAP_LANGUAGE	connection_SAP_LANGUAGE?	false	id_Strin(

#### ContextTEST

Name	Aufforderung	Need Prompt?	Тур
LocVarSQLString	LocVarSQLString?	false	id_Strin(
connection_CDB_Login	connection_CDB_Login?	false	id_Strin(
connection_CDB_Server	connection_CDB_Server?	false	id_Strin(

connection_CDB_Passwort	connection_CDB_Passwort?	false	id_Pass
connection_CDB_Port	connection_CDB_Port?	false	id_Strin(
connection_CDB_Database	connection_CDB_Database?	false	id_Strin(
connection_CDB_Schema	connection_CDB_Schema?	false	id_Strin(
connection_CDB_AdditionalParameter	connection_CDB_AdditionalParameter?	false	id_Strin(
LOC_CDB_LOGIN_RON	LOC_CDB_LOGIN_RON?	false	id_Strin(
LOC_CDB_SERVER_RON	LOC_CDB_SERVER_RON?	false	id_Strin(
LOC_CDB_PASSWORD_RON	LOC_CDB_PASSWORD_RON?	false	id_Pass
LOC_CDB_PORT_RON	LOC_CDB_PORT_RON?	false	id_Strin(
LOC_CDB_DATABASE_RON	LOC_CDB_DATABASE_RON?	false	id_Strin(
LOC_CDB_SCHEMA_RON	LOC_CDB_SCHEMA_RON?	false	id_Strin(
LOC_CDB_ADDITIONALPARAMS_RON	LOC_CDB_ADDITIONALPARAMS_RON?	false	id_Strin(
connection_SAP_CLIENT	connection_SAP_CLIENT?	false	id_Strin(
connection_SAP_HOST	connection_SAP_HOST?	false	id_Strin(
LOC_HEADER_RCVPRT	LOC_HEADER_RCVPRT?	false	id_Strin(
LOC_HEADER_RCVPOR	LOC_HEADER_RCVPOR?	false	id_Strin(
LOC_ENVIROMENT	LOC_ENVIROMENT?	false	id_Strin(

LOC_HEADER_FILENAME	ME LOC_HEADER_FILENAME?		id_Strin(
connection_SAP_USERNAME	connection_SAP_USERNAME?	false	id_Strin(
connection_SAP_SYSTEMNUMBER	connection_SAP_SYSTEMNUMBER?	false	id_Strin(
connection_SAP_PASSWORD	connection_SAP_PASSWORD?	false	id_Pass
LOC_HEADER_MESTYP	LOC_HEADER_MESTYP?	false	id_Strin(
LOC_HEADER_SNDPRT	LOC_HEADER_SNDPRT?	false	id_Strin(
LOC_HEADER_SNDPOR	LOC_HEADER_SNDPOR?	false	id_Strin(
LOC_HEADER_RCVPRN	LOC_HEADER_RCVPRN?	false	id_Strin(
LOC_HEADER_IDOCTYP	LOC_HEADER_IDOCTYP?	false	id_Strin(
LOC_HEADER_SNDPRN	LOC_HEADER_SNDPRN?	false	id_Strin(
connection_SAP_LANGUAGE	connection_SAP_LANGUAGE?	false	id_Strin(

### ContextHQ1\_100

Name	Alittordorung	Need Prompt?	Тур
LocVarSQLString	LocVarSQLString?	false	id_Strin(
connection_CDB_Login	connection_CDB_Login?	false	id_Strin(
connection_CDB_Server	connection_CDB_Server?	false	id_Strin(

connection_CDB_Passwort	connection_CDB_Passwort?	false	id_Pass
connection_CDB_Port	connection_CDB_Port?	false	id_String
connection_CDB_Database	connection_CDB_Database?	false	id_Strine
connection_CDB_Schema	connection_CDB_Schema?	false	id_Strine
connection_CDB_AdditionalParameter	connection_CDB_AdditionalParameter?	false	id_Strin(
LOC_CDB_LOGIN_RON	LOC_CDB_LOGIN_RON?	false	id_Strin(
LOC_CDB_SERVER_RON	LOC_CDB_SERVER_RON?	false	id_Strin(
LOC_CDB_PASSWORD_RON	LOC_CDB_PASSWORD_RON?	false	id_Pass
LOC_CDB_PORT_RON	LOC_CDB_PORT_RON?	false	id_Strin(
LOC_CDB_DATABASE_RON	LOC_CDB_DATABASE_RON?	false	id_Strin(
LOC_CDB_SCHEMA_RON	LOC_CDB_SCHEMA_RON?	false	id_Strin(
LOC_CDB_ADDITIONALPARAMS_RON	LOC_CDB_ADDITIONALPARAMS_RON?	false	id_Strin(
connection_SAP_USERNAME	connection_SAP_USERNAME?	false	id_Strin(
connection_SAP_SYSTEMNUMBER	connection_SAP_SYSTEMNUMBER?	false	id_Strin(
connection_SAP_LANGUAGE	connection_SAP_LANGUAGE?	false	id_Strin(
connection_SAP_CLIENT	connection_SAP_CLIENT?	false	id_Strin(
connection_SAP_PASSWORD	connection_SAP_PASSWORD?	false	id_Pass

connection_SAP_HOST	connection_SAP_HOST?	false	id_Strin(
LOC_HEADER_IDOCTYP	LOC_HEADER_IDOCTYP?	false	id_Strin(
LOC_HEADER_MESTYP	LOC_HEADER_MESTYP?	false	id_Strin(
LOC_HEADER_SNDPOR	LOC_HEADER_SNDPOR?	false	id_Strine
LOC_HEADER_SNDPRT	LOC_HEADER_SNDPRT?	false	id_Strin(
LOC_HEADER_SNDPRN	LOC_HEADER_SNDPRN?	false	id_Strin(
LOC_HEADER_RCVPOR	LOC_HEADER_RCVPOR?	false	id_Strin(
LOC_HEADER_RCVPRT	LOC_HEADER_RCVPRT?	false	id_Strin(
LOC_HEADER_RCVPRN	LOC_HEADER_RCVPRN?	false	id_Strin(
LOC_HEADER_FILENAME	LOC_HEADER_FILENAME?	false	id_Strin(
LOC_ENVIROMENT	LOC_ENVIROMENT?	false	id_Strin(

# **Komponenten Liste**

Komponentenname	Component Type
tDBClose_1	tMSSqlClose
tDBConnection_1	tMSSqlConnection
tDBInput_2	tMSSqlInput

tMSSqlInput
tMSSqlInput
tMSSqlOutput
tFixedFlowInput
tFlowToIterate
tFlowToIterate
tHMap
tHMap
tHashInput
tHashInput
tHashInput
tHashOutput
tHashOutput
tJavaRow
tJavaRow
tMap
tPrejob

tSAPConnection_1	tSAPConnection
tSAPIDocOutput_1	tSAPIDocOutput
tSAPIDocOutput_2	tSAPIDocOutput
tXMLMap_1	tXMLMap
tXMLMap_2	tXMLMap

# **Components Description**

### Komponente tMSSqlClose

	Eindeutiger Name	tDBClose_1	INPUT(S)	tHashInput_3
	Beschriftung	tDBCL_01	OUTPUT(S)	none

**Component Parameters:** 

Component i didinctero:		
Eigenschaften	Values	
Database	tMSSqlClose	
Eindeutiger Name	tDBClose_1	
Komponentenname	tMSSqlClose	
Version	0.102 (ALPHA)	
Familie	Databases/DB Specifics/MS_SQL_Server	
Start	false	
Ausführbar	true	
SUBTREE_START	true	

END_OF_FLOW  Aktivieren  true  DUMMY  false  IStatCatcher Statistik  false  Hilfe  org.talend.help.tMSSqlClose  Update components  true  IREPORT_PATH  JAVA_LIBRARY_PATH  C:\Program Files (x86)\Talend-Studio\studio\configuration\tilb\java  Subjob Farbe:  Überschriftsfarbe  Parallele Ausführung aktivieren  false  Anzahl an parallelen Ausführungen 2  PARALLELIZE_KEEP_EMPTY  false  Komponenten Liste  tDBConnection_1  Bezeichnungsformat  tDBCL_01  Hinweisformat  verbindungsformat  row  Informationen anzeigen  false  Kommentar  Use an existing validation rule  false		
DUMMY false  IStatCatcher Statistik false  Hilfe org.talend.help.tMSSqlClose  Update components true  IREPORT_PATH  JAVA_LIBRARY_PATH C:\text{Program Files (x86)}\text{Talend-Studio\studio\configuration\lib\java}  Subjob Farbe:  Überschriftsfarbe  Parallele Ausf\(\text{uhrungen}\) 2  PARALLELIZE_KEEP_EMPTY false  Komponenten Liste tDBConnection_1  Bezeichnungsformat tDBCL_01  Hinweisformat cow  Informationen anzeigen false  Kommentar	END_OF_FLOW	true
IStatCatcher Statistik false  Hille org.talend.help.tMSSqlClose  Update components true  IREPORT_PATH  JAVA_LIBRARY_PATH C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java  Subjob Farbe:  Überschriftsfarbe  Parallele Ausführung aktivieren false  Anzahl an parallelen Ausführungen 2  PARALLELIZE_KEEP_EMPTY false  Komponenten Liste tDBConnection_1  Bezeichnungsformat tDBCL_01  Hinweisformat Verbindungsformat row  Informationen anzeigen false  Kommentar	Aktivieren	true
Hilfe org.talend.help.tMSSqlClose  Update components true  IREPORT_PATH  JAVA_LIBRARY_PATH C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java  Subjob Farbe:  Überschriftsfarbe  Parallele Ausführung aktivieren false  Anzahl an parallelen Ausführungen 2  PARALLELIZE_KEEP_EMPTY false  Komponenten Liste tDBConnection_1  Bezeichnungsformat tDBCL_01  Hinweisformat Verbindungsformat row  Informationen anzeigen false  Kommentar	DUMMY	false
Update components true  IREPORT_PATH  JAVA_LIBRARY_PATH  C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java  Subjob Farbe:  Überschriftsfarbe  Parallele Ausführung aktivieren false  Anzahl an parallelen Ausführungen 2  PARALLELIZE_KEEP_EMPTY false  Komponenten Liste tDBConnection_1  Bezeichnungsformat tDBCL_01  Hinweisformat 	tStatCatcher Statistik	false
IREPORT_PATH  JAVA_LIBRARY_PATH  C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java  Subjob Farbe:  Überschriftsfarbe  Parallele Ausführung aktivieren  Anzahl an parallelen Ausführungen  2  PARALLELIZE_KEEP_EMPTY  false  Komponenten Liste  IDBConnection_1  Bezeichnungsformat  tDBCL_01  Hinweisformat  verbindungsformat  row  Informationen anzeigen  false  Kommentar	Hilfe	org.talend.help.tMSSqlClose
JAVA_LIBRARY_PATH  C:\Program Files (x86)\Talend-Studio\studio\configuration\\ib\)java  Subjob Farbe:  Überschriftsfarbe  Parallele Ausführung aktivieren  Anzahl an parallelen Ausführungen 2  PARALLELIZE_KEEP_EMPTY  false  Komponenten Liste  tDBConnection_1  Bezeichnungsformat  tDBCL_01  Hinweisformat		

### Original Function Parameters: Komponente tMSSqlConnection

and the second second	Eindeutiger Name	tDBConnection_1	INPUT(S)	none
	Beschriftung	tDBCO_01	OUTPUT(S)	tDBInput_2

t P ramoto

rs:
Values
tMSSqlConnection
tDBConnection_1
tMSSqlConnection
0.102 (ALPHA)
Databases/DB Specifics/MS_SQL_Server ELT/Connections
true
false
false
org.talend.help.tMSSqlConnection
true
C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java

Überschriftsfarbe				
Parallele Ausführung aktivieren	false			
Anzahl an parallelen Ausführungen	2			
PARALLELIZE_KEEP_EMPTY	false			
Eigenschaftstyp	repository: DB (MSSQL):LOC_CON_MSSQL_CDB_DBO			
JDBC Provider	MSSQL_PROP			
Host	context.connection_CDB_Server			
Datenbanktreiber	MSSQL			
Port	context.connection_CDB_Port			
Schema	context.connection_CDB_Schema			
Database	context.connection_CDB_Database			
Benutzername	context.connection_CDB_Login			
Passwort	context.connection_CDB_Passwort			
Encoding	"ISO-8859-15"			
Zusätzliche JDBC Parameter	context.connection_CDB_AdditionalParameter			
Verwende oder melde eine geteilte DB Verbindung an	false			
Gemeinsam verwendeter DB Verbindungsname				
Specify a data source alias	false			
Data source alias				
Authenticate using Azure Active Directory	false			
Autocommit	false			

Share identity insert in multi table	false
Bezeichnungsformat	tDBCO_01
Hinweisformat	<b>UNIQUE_NAME</b> <_COMMENT
Verbindungsformat	row
Informationen anzeigen	true
Kommentar	establishes a connection to the MS SQL Server, connection paramaters are handled by context group (RED> database development system, REQ> database quality system, REP> database productiv system), standart context is RED if is no connection to the source database possible, job stop after this step
Use an existing validation rule	false
Validation Rule Type	

### Original Function Parameters: Komponente tMSSqlInput

	Eindeutiger Name	tDBInput_2	INPUT(S)	tDBConnection_1
				tHashOutput_1
	Beschriftung	tDBI_01	OUTPUT(S)	, tHashInput_2

**Component Parameters:** 

Eigenschaften	Values			
Database	tMSSqlInput			
Eindeutiger Name	tDBInput_2			
Komponentenname	tMSSqlInput			
Version	0.102 (ALPHA)			
Familie	Databases/DB Specifics/MS_SQL_Server			
Start	false			

Ausführbar	true
SUBTREE_START	true
END_OF_FLOW	false
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tMSSqlInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
eine bestehende Verbindung verwenden	true
Komponenten Liste	tDBConnection_1
Eigenschaftstyp	Built-In
Host	"C00SCAS3"
JDBC Provider	MSSQL_PROP
Datenbanktreiber	MSSQL
Port	"1433"

Schema	"dbo"			
Conema	ubo .			
Database	""			
Benutzername	"CDBInterface"			
Passwort	***********			
REPOSITORY_ALLOW_AUTO_SV	WHICH			
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata			
Tabellenname	"metadata"			
Abfragetyp	Built-In			
Errate Schema	""			
Abfrage	"SELECT autoid, sourcetable, sourcefield, sourcevalue, sourceprocess, targetprocess, inserted_datetime, proceeded_datetime FROM ron.gen_cdc_table WHERE proceeded_datetime IS NULL AND sourcetable = 'cdb_t_statiprot' AND sourcefield = 'teilenummer'"			
Specify a data source alias	false			
Data source alias	""			
Mapping	id_MSSQL			
Zusätzliche JDBC Parameter	""			
Authenticate using Azure Active Directory	false			
Encoding	"ISO-8859-15"			
Trimme alle Zeichenketten/Zeichen-Spalten	false			
Trimmt Spalte	[{SCHEMA_COLUMN=autoid, TRIM=false}, {SCHEMA_COLUMN=sourcetable, TRIM=false}, {SCHEMA_COLUMN=sourcefield, TRIM=false}, {SCHEMA_COLUMN=sourcevalue, TRIM=false}, {SCHEMA_COLUMN=sourceprocess, TRIM=false}, {SCHEMA_COLUMN=targetprocess, TRIM=false}, {SCHEMA_COLUMN=inserted_datetime, TRIM=false}, {SCHEMA_COLUMN=proceeded_datetime, TRIM=false}]			
Set Query Timeout	false			

Timeout (seconds)	30
Bezeichnungsformat	tDBI_01
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	true
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

### Schema for metadata :

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	false	int	10		false	
sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	triia	2023-02-24 08:33:49.5766667
proceeded_datetime	false	java.util.Date	27	7	true	

### Original Function Parameters: Komponente tMSSqlInput

	Eindeutiger Name	tDBInput_3	INPUT(S)	tFlowToIterate_1
	Beschriftung	tDBI_02	OUTPUT(S)	tXMLMap_1

**Component Parameters:** 

Values
tMSSqlInput
tDBInput_3
tMSSqlInput
0.102 (ALPHA)
Databases/DB Specifics/MS_SQL_Server
false
true
false
false
true
false
false
org.talend.help.tMSSqlInput
true
C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java

Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
eine bestehende Verbindung verwenden	true
Komponenten Liste	tDBConnection_1
Eigenschaftstyp	Built-In
Host	"C00SCAS3"
JDBC Provider	MSSQL_PROP
Datenbanktreiber	MSSQL
Port	"1433"
Schema	"dbo"
Database	
Benutzername	"CDBInterface"
Passwort	**********
REPOSITORY_ALLOW_AUTO_SV	ALLIEH
Schema	repository: GENERIC:CDB2SAP_schINP_03 - metadata
Tabellenname	"metadata"
Abfragetyp	Built-In
Errate Schema	1111
Abfrage	context.LocVarSQLString
Specify a data source alias	false

Data source alias	пп
Mapping	id_MSSQL
Zusätzliche JDBC Parameter	
Authenticate using Azure Active Directory	false
Encoding	"ISO-8859-15"
Trimme alle Zeichenketten/Zeichen-Spalten	true

TRIM=false}, {SCHEMA_COLUMN=ron_wheelno, TRIM=false}, {SCHEMA_COLUMN=ron_undercut, TRIM=false}, {SCHEMA_COLUMN=ron_mapped_proj_wheelclass, TRIM=false}, {SCHEMA_COLUMN=ron_cdb_sap_materialtype, TRIM=false}, {SCHEMA_COLUMN=t_kategorie, TRIM=false}, {SCHEMA_COLUMN=ron_idx, TRIM=false}, {SCHEMA_COLUMN=cdb_mdate, TRIM=false}, {SCHEMA_COLUMN=mapped_mpersno_name, TRIM=false}, {SCHEMA_COLUMN=ron_phased_out, TRIM=false}, {SCHEMA_COLUMN=ron_cust_no1, TRIM=false}, {SCHEMA_COLUMN=ron_cust_no2, TRIM=false}, {SCHEMA_COLUMN=ron_cust_no2, TRIM=false},		
Timeout (seconds) 30	Trimmt Spalte	SCHEMA_COLUMN=ron_dim_diameter_str, TRIM=false),
	Set Query Timeout	false
Bezeichnungsformat tDBI_02	Timeout (seconds)	30
	Bezeichnungsformat	tDBI_02

Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	true
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

#### Schema for metadata:

ochema for metadata.						
Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
ron_design	false	String	20		true	
ron_dim_width_str	false	String	4000		true	
ron_dim_diameter_str	false	String	4000		true	
ron_hc_diameter_str	false	String	4000		true	
ron_hc_count	false	String	19		true	
ron_dim_offset_str	false	String	4000		true	
ron_hubdiameter	false	String	15		true	
ron_customer	false	String	40		true	
ron_map_marke_2_part	false	String	20		true	
ron_variante	false	String	20		true	

ron_befestigung	false	String	20	true
ron_hub_cap	false	String	20	true
ron_radlast_str	false	String	4000	true
ron_steigerbohrer	false	String	15	true
cdb_t_project_id	false	String	20	true
ron_package	false	String	20	true
ron_surface_cond	false	String	50	true
ron_oberfl_schutz	false	String	20	true
ron_marking	false	String	40	true
ron_matchen	false	String	5	true
ron_buchsen	false	String	5	true
ron_ispremium	false	String	19	true
ron_herstellungsart	false	String	20	true
ron_logpart_to_tnr	false	String	20	true
ron_print_rim_bed	false	String	20	true
ron_sticker	false	String	5	true
ron_style_dep_apps	false	String	5	true

ron_mapped_t_werk_kunde	false	String	20		true
ron_ece_no	false	String	20		true
ron_mapped_t_werk_ist	false	String	20		true
ron_colour_id_str	false	String	4000		true
ron_mapped_klarlack_art	false	String	271		true
ron_mapped_grundierung	false	String	271		true
ron_pps_release_type	false	String	30		true
cdb_status_txt	false	String	64		true
status	false	String	19		true
ron_wheelno	false	String	15		true
ron_undercut	false	String	20		true
ron_mapped_proj_wheelclass	false	String	10		true
ron_cdb_sap_materialtype	false	String	3		false
t_kategorie	false	String	20		true
ron_idx	false	String	10		true
cdb_mdate	false	String	23	3	true
mapped_mpersno_name	false	String	64		true

ron_phased_out	false	String	1	true	
ron_cust_no1	false	String	40	true	
ron_cust_no2	false	String	26	true	
benennung	false	String	40	true	
techdaten	false	String	80	true	
ron_weight	false	String	15	true	
ron_mapped_mat_grp	false	String	5	true	
ron_mengenbasis	false	String	1	true	
ron_mapped_xxps_unit_id	false	String	1	true	
ron_wheelclass7	false	String	10	true	
ron_plno	false	String	10	true	
ron_prod_category	false	String	40	true	
ron_mapped_prod_class	false	String	5	true	
teilenummer	false	String	20	false	
werkstoff_nr	false	String	40	true	
ron_xpps_znum	false	String	20	true	

### Original Function Parameters: Komponente tMSSqlInput

	Eindeutiger Name	tDBInput_4	INPUT(S)	tFlowToIterate_2	
	Beschriftung	tDBI_03	OUTPUT(S)	tXMLMap_2	

<b>Component Paramete</b>	rs:
Eigenschaften	Values
Database	tMSSqlInput
Eindeutiger Name	tDBInput_4
Komponentenname	tMSSqlInput
Version	0.102 (ALPHA)
Familie	Databases/DB Specifics/MS_SQL_Server
Start	false
Ausführbar	true
SUBTREE_START	false
END_OF_FLOW	false
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tMSSqlInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	

Parallele Ausführung aktivieren	false		
Anzahl an parallelen Ausführungen	2		
PARALLELIZE_KEEP_EMPTY	false		
eine bestehende Verbindung verwenden	true		
Komponenten Liste	tDBConnection_1		
Eigenschaftstyp	Built-In		
Host	"C00SCAS3"		
JDBC Provider	MSSQL_PROP		
Datenbanktreiber	MSSQL		
Port	"1433"		
Schema	"dbo"		
Database	11.11		
Benutzername	"CDBInterface"		
Passwort	**********		
REPOSITORY_ALLOW_AUTO_SV	ALIIEH		
Schema	repository: GENERIC:CDB2SAP_schINP_02 - metadata		
Tabellenname	"metadata"		
Abfragetyp	Built-In		
Errate Schema	""		
Abfrage	context.LocVarSQLString		
Specify a data source alias	false		
Data source alias	""		

Mapping	id_MSSQL
Zusätzliche JDBC Parameter	""
Authenticate using Azure Active Directory	false
Encoding	"ISO-8859-15"
Trimme alle Zeichenketten/Zeichen-Spalten	false
Trimmt Spalte	[{SCHEMA_COLUMN=netto_laenge, TRIM=false}, {SCHEMA_COLUMN=netto_breite, TRIM=false}, {SCHEMA_COLUMN=netto_hoehe, TRIM=false}, {SCHEMA_COLUMN=netto_durchm, TRIM=false}, {SCHEMA_COLUMN=stlbemerkung, TRIM=false}, {SCHEMA_COLUMN=baugruppe, TRIM=false}, {SCHEMA_COLUMN=menge, TRIM=false}, {SCHEMA_COLUMN=teilenummer, TRIM=false}, {SCHEMA_COLUMN=ron_mengenbasis, TRIM=false}, {SCHEMA_COLUMN=position, TRIM=false}]
Set Query Timeout	false
Timeout (seconds)	30
Bezeichnungsformat	tDBI_03
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	true
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

#### Schema for metadata:

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
netto_laenge	false	String	15		true	

netto_breite	false	String	15	true	
netto_hoehe	false	String	15	true	
netto_durchm	false	String	15	true	
stlbemerkung	false	String	40	true	
baugruppe	false	String	20	true	
menge	false	String	15	true	
teilenummer	false	String	20	true	
ron_mengenbasis	false	String	1	true	
position	false	String	19	true	

### Original Function Parameters: Komponente tMSSqlOutput

	Eindeutiger Name	tDBOutput_1	INPUT(S)	tMap_1
	Beschriftung	tDBO_01	OUTPUT(S)	none

**Component Parameters:** 

Component Parameters:				
Eigenschaften	Values			
Database	tMSSqlOutput			
Eindeutiger Name	tDBOutput_1			
Komponentenname	tMSSqlOutput			
Version	0.102 (ALPHA)			

Familie	Databases/DB Specifics/MS_SQL_Server		
Ausführbar	false		
SUBTREE_START	false		
END_OF_FLOW	true		
Aktivieren	true		
DUMMY	false		
tStatCatcher Statistik	false		
Hilfe	org.talend.help.tMSSqlOutput		
Update components	true		
IREPORT_PATH			
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java		
Subjob Farbe:			
Überschriftsfarbe			
Parallele Ausführung aktivieren	false		
Anzahl an parallelen Ausführungen	2		
PARALLELIZE_KEEP_EMPTY	false		
Eigenschaftstyp	repository: DB (MSSQL):LOC_CON_MSSQL_CDB_RON		
eine bestehende Verbindung verwenden	false		
Komponenten Liste	tDBConnection_1		
JDBC Provider	MSSQL_PROP		
Host	context.LOC_CDB_SERVER_RON		
Port	context.LOC_CDB_PORT_RON		

Schema	context.LOC_CDB_SCHEMA_RON		
Database	context.LOC_CDB_DATABASE_RON		
Datenbanktreiber	MSSQL		
Benutzername	context.LOC_CDB_LOGIN_RON		
Passwort	context.LOC_CDB_PASSWORD_RON		
Tabelle	"gen_cdc_table"		
Aktion auf Tabelle	NONE		
Turn on identity insert	false		
Aktion auf Daten	UPDATE		
Specify identity field	false		
Identity field	autoid		
Start Wert	1		
Schritt	1		
REPOSITORY_ALLOW_AUTO_SV	MHTEH		
Schema	Built-In		
Reject Schema	Built-In		
Specify a data source alias	false		
Data source alias	""		
Abbrechen bei Fehler	false		
Mapping	id_MSSQL		
Zusätzliche JDBC Parameter	context.LOC_CDB_ADDITIONALPARAMS_RON		
Authenticate using Azure Active Directory	false		

Use alternate schema	false
Schema	пп
Encoding	"ISO-8859-15"
Commit jede	1
Zusätzliche Spalten	
Use field options	false
Field options	[{SCHEMA_COLUMN=autoid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=proceeded_datetime, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]
Ignore date out of range	false
Debug query mode	false
Unterstütze null in der "SQL WHERE" Bedingung	false
Verwende Batch Größe	true
Batch Größe	10000
Set Query Timeout	false
Timeout (seconds)	30
Bezeichnungsformat	tDBO_01
Hinweisformat	<b>_UNIQUE_NAME</b> _COMMENT
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

Schema for gen\_cdc\_table :

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	true	int	10		false	
proceeded_datetime	false	java.util.Date	27	7	triie	2023-02-24 08:33:49.5766667

#### Original Function Parameters: Komponente tFixedFlowInput

Eindeutiger Name	tFixedFlowInput_1	INPUT(S)	tPrejob_1
Beschriftung	tFFI_00	OUTPUT(S)	tHashOutput_2

Somponent i arameters.			
Eigenschaften	Values		
Eindeutiger Name	tFixedFlowInput_1		
Komponentenname	tFixedFlowInput		
Version	0.102 (ALPHA)		
Familie	Misc		
Start	false		
Ausführbar	true		
SUBTREE_START	true		
END_OF_FLOW	false		
Aktivieren	true		
DUMMY	false		
tStatCatcher Statistik	false		

Hilfe	org.talend.help.tFixedFlowInput	
Update components	true	
IREPORT_PATH		
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java	
Subjob Farbe:		
Überschriftsfarbe		
Parallele Ausführung aktivieren	false	
Anzahl an parallelen Ausführungen	2	
PARALLELIZE_KEEP_EMPTY	false	
REPOSITORY_ALLOW_AUTO_SV	ALIDEH	
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata	
Number of rows	0	
Use Single Table	true	
Wert	[{SCHEMA_COLUMN=autoid, VALUE=}, {SCHEMA_COLUMN=sourcetable, VALUE=}, {SCHEMA_COLUMN=sourcefield, VALUE=}, {SCHEMA_COLUMN=sourcevalue, VALUE=}, {SCHEMA_COLUMN=sourceprocess, VALUE=}, {SCHEMA_COLUMN=targetprocess, VALUE=}, {SCHEMA_COLUMN=inserted_datetime, VALUE=}, {SCHEMA_COLUMN=proceeded_datetime, VALUE=}]	
Use Inline Table	false	
Inline Table	o o	
Use Inline Content(delimited file)	false	
Zeilenseparator	"\n"	
Feldseparator	n.n ,	
Inhalt		
Bezeichnungsformat	tFFI_00	

Hinweisformat	<b>_UNIQUE_NAME</b> _COMMENT
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

#### Schema for metadata:

ochema for metada	ita .	-				
Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	false	int	10		false	
sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	true	2023-02-24 08:33:49.5766667
proceeded_datetime	false	java.util.Date	27	7	true	

#### Original Function Parameters: Komponente tFlowTolterate

Eindeutiger Name	tFlowToIterate_1	INPUT(S)	tJavaRow_1
	•	•	-

В	Beschriftung	tFTI_01	OUTPUT(S)	tDBInput_3
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Component Parameters:				
Eigenschaften	Values			
Eindeutiger Name	tFlowTolterate_1			
Komponentenname	tFlowToIterate			
Version	0.101 (ALPHA)			
Familie	Orchestration			
Ausführbar	false			
SUBTREE_START	false			
END_OF_FLOW	true			
Aktivieren	true			
DUMMY	false			
tStatCatcher Statistik	false			
Hilfe	org.talend.help.tFlowTolterate			
Update components	true			
IREPORT_PATH				
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java			
Subjob Farbe:				
Überschriftsfarbe				
Parallele Ausführung aktivieren	false			
Anzahl an parallelen Ausführungen	2			
PARALLELIZE_KEEP_EMPTY	false			

Verwende den Standard (Schlüssel, Wert) in globalen Variablen.	true
Anpassen	
Schema	Built-In
Bezeichnungsformat	tFTI_01
Hinweisformat	<b>_UNIQUE_NAME</b> <brcomment< td=""></brcomment<>
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

Schema for tFlowTolterate\_1 :

### Original Function Parameters: Komponente tFlowTolterate

h 164	Eindeutiger Name	tFlowToIterate_2	INPUT(S)	tJavaRow_2
	Beschriftung	tFTI_02	OUTPUT(S)	tDBInput_4

Eigenschaften	Values		
Eindeutiger Name	tFlowTolterate_2		
Komponentenname	tFlowTolterate		
Version	0.101 (ALPHA)		

Familie	Orchestration
Ausführbar	false
SUBTREE_START	false
END_OF_FLOW	true
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tFlowTolterate
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
Verwende den Standard (Schlüssel, Wert) in globalen Variablen.	true
Anpassen	
Schema	Built-In
Bezeichnungsformat	tFTI_02
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row

Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

Schema for tFlowTolterate\_2:

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar

## Original Function Parameters: Komponente tHashInput

100	Eindeutiger Name	tHashInput_1	INPUT(S)	tSAPConnection_1
	Beschriftung	tHI_01	OUTPUT(S)	tJavaRow_1

Component Parameters.			
Eigenschaften	Values		
Eindeutiger Name	tHashInput_1		
Komponentenname	tHashInput		
Version	0.102 (ALPHA)		
Familie	Technical		
Start	false		
Ausführbar	true		
SUBTREE_START	true		
END_OF_FLOW	false		
Aktivieren	true		
DUMMY	false		

tStatCatcher Statistik	false
Hilfe	org.talend.help.Hash
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	ALIIEH
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata
Link with a tHashOutput	true
Komponenten Liste	tHashOutput_2
Daten aus Datei	"C:/Work/talend_workspace/cloud studio/in.hash"
Clear cache after reading	false
Bezeichnungsformat	tHI_01
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false

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#### Schema for metadata:

Ochichia for ilictada						
Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	false	int	10		false	
sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	triia	2023-02-24 08:33:49.5766667
proceeded_datetime	false	java.util.Date	27	7	true	

### Original Function Parameters: Komponente tHashInput

	Eindeutiger Name	tHashInput_2	INPUT(S)	tDBInput_2
	Beschriftung	tHI_02	OUTPUT(S)	tJavaRow_2 , tHashInput_3

Component Parameters:		
Eigenschaften	Values	
Eindeutiger Name	tHashInput_2	

Komponentenname	tHashInput
Version	0.102 (ALPHA)
Familie	Technical
Start	false
Ausführbar	true
SUBTREE_START	true
END_OF_FLOW	false
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.Hash
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	YFTEH
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata
Link with a tHashOutput	true

Komponenten Liste	tHashOutput_2
Daten aus Datei	"C:/Work/talend_workspace/cloud studio/in.hash"
Clear cache after reading	false
Bezeichnungsformat	tHI_02
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

#### Schema for metadata :

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	false	int	10		false	
sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	true	2023-02-24 08:33:49.5766667

proceeded_datetime	false	java.util.Date	27	7	true	

## Original Function Parameters: Komponente tHashInput

Eindeutiger Name	tHashInput_3	INPUT(S)	tHashInput_2
Beschriftung	tHI_03	OUTPUT(S)	tMap_1 , tDBClose_1

Component Parameters:			
Eigenschaften	Values		
Eindeutiger Name	tHashInput_3		
Komponentenname	tHashInput		
Version	0.102 (ALPHA)		
Familie	Technical		
Start	false		
Ausführbar	true		
SUBTREE_START	true		
END_OF_FLOW	false		
Aktivieren	true		
DUMMY	false		
tStatCatcher Statistik	false		
Hilfe	org.talend.help.Hash		
Update components	true		
IREPORT_PATH			

JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	ALLIEH
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata
Link with a tHashOutput	true
Komponenten Liste	tHashOutput_2
Daten aus Datei	"C:/Work/talend_workspace/cloud studio/in.hash"
Clear cache after reading	false
Bezeichnungsformat	tHI_03
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

#### Schema for metadata:

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	false	int	10		false	

sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	triia	2023-02-24 08:33:49.5766667
proceeded_datetime	false	java.util.Date	27	7	true	

## Original Function Parameters: Komponente tHashOutput

Eindeutiger Name	tHashOutput_1	INPUT(S)	tDBInput_2
Beschriftung	tHO_01	OUTPUT(S)	tSAPConnection_1

Eigenschaften	Values		
Eindeutiger Name	tHashOutput_1		
Komponentenname	tHashOutput		
Version	0.101 (ALPHA)		
Familie	Technical		
Ausführbar	false		
SUBTREE_START	false		

END_OF_FLOW	true
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.Hash
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	MHTEH
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata
Link with a tHashOutput	true
Komponenten Liste	tHashOutput_2
Data write model	MEMORY
File to persist data	"C:/Work/talend_workspace/cloud studio/in.hash"
Max memory heap size(MB)	2
Schlüsselverwaltung	KEEP_ALL
anfügen	true

hash key from input connector	false
Bezeichnungsformat	tHO_01
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

## Schema for metadata :

Spalte	Schlüsselwert	Тур	Länge		Null zulässig	Kommentar
autoid	false	int	10		false	
sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	true	2023-02-24 08:33:49.5766667
proceeded_datetime	false	java.util.Date	27	7	true	

# Original Function Parameters: Komponente tHashOutput

Eindeutiger Name	tHashOutput_2	INPUT(S)	tFixedFlowInput_1
Beschriftung	tHO_00	OUTPUT(S)	none

Values
tHashOutput_2
tHashOutput
0.101 (ALPHA)
Technical
false
false
true
true
false
false
org.talend.help.Hash
true
C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
false

Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	ALICH
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata
Link with a tHashOutput	false
Komponenten Liste	
Data write model	MEMORY
File to persist data	"C:/Work/talend_workspace/cloud studio/in.hash"
Max memory heap size(MB)	2
Schlüsselverwaltung	KEEP_ALL
anfügen	true
hash key from input connector	false
Bezeichnungsformat	tHO_00
Hinweisformat	<b>UNIQUE_NAME</b> <brcomment< td=""></brcomment<>
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

#### Schema for metadata :

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	false	int	10		false	

sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	true	2023-02-24 08:33:49.5766667
proceeded_datetime	false	java.util.Date	27	7	true	

### Original Function Parameters: Komponente tJavaRow

 Eindeutiger Name	tJavaRow_1	INPUT(S)	tHashInput_1
Beschriftung	tJR_01	OUTPUT(S)	tFlowTolterate_1

omponent i didinetero:						
Eigenschaften	Values					
Eindeutiger Name	tJavaRow_1					
Komponentenname	tJavaRow					
Version	0.101 (ALPHA)					
Familie	Custom_Code					
Ausführbar	false					
SUBTREE_START	false					

END_OF_FLOW	false
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tJavaRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	ALLIEH
Schema	repository: GENERIC:CDB2SAP_schINP_01 - metadata

Code	//Code erstellt anhand des Eingabe- und Ausgabeschemas output_row.autoid = input_row.autoid; output_row.sourcetable = input_row.sourcetable; output_row.sourcetable; output_row.proceeded_datetime = input_row.proceeded_datetime; output_row.proceeded_datetime = input_row.proceeded_datetime; context.LocVarSQLString = 'SELECT part_v.ron_dim_offset_str, part_v.ron_lubt_can_part_v.ron_colomer; cdbpcs_project.ron_bersteller AS ron_map_marke_2_part_part_v.ron_cutomer, cdbpcs_project.ron_bersteller AS ron_map_marke_2_part_part_v.ron_variante, part_v.ron_befsetigung.part_v.ron_bub_cap_part_v.ron_partables_part_v.ron_steligerbohrer, part_v.ron_befs_part_v.ron_part_v.ron_part_v.ron_part_v.ron_part_v.ron_part_v.ron_part_v.ron_part_v.ron_steligerbohrer, part_v.ron_obers_part_v.ron_part_v.ron_part_v.ron_sticker_part_v.ron_bubcsen_part_v.ron_part_v.ron_pros_contractdata_v.ron_topart_v.ron_part_v.ron_pros_contractdata_v.ron_topart_v.ron_part_v.ron_pros_contractdata_v.ron_topart_v.ron_part_v.ron_pros_contractdata_v.ron_topart_v.ron_part_v.ron_ps_contractdata_v.ron_topart_v.ron_colour_id_str, ron_pps_klarlack_v.description_AS ron_mapped_tkarlack_art_ron_pps_b.monlogation_v.release_type_AS ron_pps_clarlack_art_ron_pps_contractdata_v.ron_topart_v.ron_wrelease_type_AS ron_pps_clarlack_pps_pros_vron_pros_contractdata_v.ron_topart_v.ron_base_topart_v.ron_wrelease_type_AS ron_pps_clarlact_pron_topart_v.ron_part_v.ron_part_v.ron_part_v.ron_clarlact_part_v.ron_des_part_v.ron_part_v.	
Importiere	//import java.util.List;	
Bezeichnungsformat	tJR_01	
Hinweisformat	<b>_UNIQUE_NAME</b> COMMENT	
Verbindungsformat	row	
Informationen anzeigen	false	
Kommentar		

Use an existing validation rule	false
Validation Rule Type	

#### Schema for metadata:

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
autoid	false	int	10		false	
sourcetable	false	String	1073741823		false	
sourcefield	false	String	1073741823		false	
sourcevalue	false	String	1073741823		false	
sourceprocess	false	String	1073741823		true	
targetprocess	false	String	1073741823		true	
inserted_datetime	false	java.util.Date	27	7	true	2023-02-24 08:33:49.5766667
proceeded_datetime	false	java.util.Date	27	7	true	

## Original Function Parameters: Komponente tJavaRow

-	Eindeutiger Name	tJavaRow_2	INPUT(S)	tHashInput_2
	Beschriftung	tJR_02	OUTPUT(S)	tFlowToIterate_2

Eigenschaften	Values
---------------	--------

Eindeutiger Name	tJavaRow_2
Komponentenname	tJavaRow
Version	0.101 (ALPHA)
Familie	Custom_Code
Ausführbar	false
SUBTREE_START	false
END_OF_FLOW	false
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tJavaRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	MITTEH
Schema	Built-In

Code	//Code erstellt anhand des Eingabe- und Ausgabeschemas context.LocVarSQLString = "select netto_laenge,netto_breite,netto_hoehe,netto_durchm,stlbemerkung,baugruppe,mer from einzelteile_v where b_index = 'A' and baugruppe = "" + input_row.sourcevalue +"" ORDER BY position ASC"; output_row.SQLString= context.LocVarSQLString;	nge,teilenumme
Importiere	//import java.util.List;	
Bezeichnungsformat	tJR_02	
Hinweisformat	<b>UNIQUE_NAME</b> <brcomment< td=""><td></td></brcomment<>	
Verbindungsformat	row	
Informationen anzeigen	false	
Kommentar		
Use an existing validation rule	false	
Validation Rule Type		

#### Schema for metadata :

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
SQLString	false	String			true	

## Original Function Parameters: Komponente tPrejob

•	Eindeutiger Name	tPrejob_1	INPUT(S)	none
	Beschriftung	tPRJ_01	OUTPUT(S)	tFixedFlowInput_1

Eigenschaften	Values		
Eindeutiger Name	tPrejob_1		
Komponentenname	tPrejob		

Version	0.102 (ALPHA)
Familie	Orchestration
Start	true
Ausführbar	true
SUBTREE_START	true
END_OF_FLOW	true
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tPrejob
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	255;220;180
Überschriftsfarbe	230;100;0
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
Bezeichnungsformat	tPRJ_01
Hinweisformat	<b>UNIQUE_NAME</b> COMMENT
Verbindungsformat	row
Informationen anzeigen	false

Kommentar	
Use an existing validation rule	false
Validation Rule Type	

### Original Function Parameters: Komponente tSAPConnection

 Eindeutiger Name	tSAPConnection_1	INPUT(S)	tHashOutput_1
Beschriftung	tSAPCO_01	OUTPUT(S)	tHashInput_1

Component Farameters.			
Eigenschaften	Values		
Eindeutiger Name	tSAPConnection_1		
Komponentenname	tSAPConnection		
Version	0.102 (ALPHA)		
Familie	Business/SAP		
Start	false		
Ausführbar	true		
SUBTREE_START	true		
END_OF_FLOW	true		
Aktivieren	true		
DUMMY	false		
tStatCatcher Statistik	false		
Hilfe	org.talend.help.tSAPConnection		

Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
Eigenschaftstyp	repository: SAP:LOC_CON_SAP_CDB
SAP JCO Version	TALENDSAP
Server Type	ApplicationServer
Client	context.connection_SAP_CLIENT
Benutzerld	context.connection_SAP_USERNAME
Passwort	context.connection_SAP_PASSWORD
Sprache	context.connection_SAP_LANGUAGE
Host name	context.connection_SAP_HOST
Systemnummer	context.connection_SAP_SYSTEMNUMBER
System ID	"PRD"
Gruppenname	"tGroup"
Specify a shared destination	false
Shared destination name	IIII
SAP Properties	0

ftp and http based programs	false
Bezeichnungsformat	tSAPCO_01
Hinweisformat	<b>_UNIQUE_NAME</b> _COMMENT
Verbindungsformat	row
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false
Validation Rule Type	

### Original Function Parameters: Komponente tSAPIDocOutput

Eindeutiger Name	tSAPIDocOutput_1	INPUT(S)	tHMap_1
Beschriftung	tSDO_01	OUTPUT(S)	none

Eigenschaften	Values		
Eindeutiger Name	tSAPIDocOutput_1		
Komponentenname	tSAPIDocOutput		
Version	0.101 (ALPHA)		
Familie	Business/SAP		
Start	false		
Ausführbar	true		
SUBTREE_START	false		

END_OF_FLOW	true
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tSAPIDocOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
Eigenschaftstyp	repository: SAP:LOC_CON_SAP_CDB
Use an existing connection	true
Verbindungskonfiguration	tSAPConnection_1
Client	context.connection_SAP_CLIENT
Benutzerld	context.connection_SAP_USERNAME
Passwort	context.connection_SAP_PASSWORD
Sprache	context.connection_SAP_LANGUAGE
Host name	context.connection_SAP_HOST
Systemnummer	context.connection_SAP_SYSTEMNUMBER

#HTEH
Built-In
iDOC
false
""
false
О
tSDO_01
<b>UNIQUE_NAME</b> COMMENT
row
false
false

Schema for tSAPIDocOutput\_1 :

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
iDOC	false	Object			true	

### Original Function Parameters: Komponente tSAPIDocOutput

Eindeutiger Name	tSAPIDocOutput_2	INPUT(S)	tHMap_2
Beschriftung	tSDO_02	OUTPUT(S)	none

Eigenschaften	Values
Eindeutiger Name	tSAPIDocOutput_2
Komponentenname	tSAPIDocOutput
Version	0.101 (ALPHA)
Familie	Business/SAP
Start	false
Ausführbar	true
SUBTREE_START	false
END_OF_FLOW	true
Aktivieren	true
DUMMY	false
tStatCatcher Statistik	false
Hilfe	org.talend.help.tSAPIDocOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob Farbe:	
Überschriftsfarbe	
Parallele Ausführung aktivieren	false
Anzahl an parallelen Ausführungen	2
PARALLELIZE_KEEP_EMPTY	false
Eigenschaftstyp	repository: SAP:LOC_CON_SAP_CDB

Use an existing connection	true		
Verbindungskonfiguration	tSAPConnection_1		
Client	context.connection_SAP_CLIENT		
Benutzerld	context.connection_SAP_USERNAME		
Passwort	context.connection_SAP_PASSWORD		
Sprache	context.connection_SAP_LANGUAGE		
Host name	context.connection_SAP_HOST		
Systemnummer	context.connection_SAP_SYSTEMNUMBER		
REPOSITORY_ALLOW_AUTO_S\	MHTEH		
Schema	Built-In		
IDoc column	iDOC		
From XML file	false		
XML-IDoc file	""		
Abbrechen bei Fehler	false		
SAP Properties			
Bezeichnungsformat	tSDO_02		
Hinweisformat	<b>_UNIQUE_NAME</b> _COMMENT		
Verbindungsformat	row		
Informationen anzeigen	false		
Kommentar			
Use an existing validation rule	false		
Validation Rule Type			

## Schema for tSAPIDocOutput\_2 :

Spalte	Schlüsselwert	Тур	Länge	Genauigkeit	Null zulässig	Kommentar
iDOC	false	Object			true	

# Original Function Parameters: Komponente tHMap

- XX	Eindeutiger Name	tHMap_1	INPUT(S)	tXMLMap_1
	Beschriftung	tHM_01	OUTPUT(S)	tSAPIDocOutput_1

tStatCatcher Statistik	false
To create a new map based on the input and output of tHMap, use Open Map Editor below. To use an existing map, select the Map Path below and then use Open Map Editor.	
Open Map Editor	
Synchronize map with schema connections	false
Map Path	"Jobs/CDB2SAP_01/tHMap_1"
Single column	true
String (single column)	true

Byte array (single column)	false
InputStream (single column)	false
Map Variable	п п
Alternate contextual Map(s)	п п
Map each row (disable virtual component)	false
Emit empty payload	true
Exception Threshold	64
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false

## Komponente tHMap

- XX	Eindeutiger Name	tHMap_2	INPUT(S)	tXMLMap_2
	Beschriftung	tHM_02	OUTPUT(S)	tSAPIDocOutput_2

tStatCatcher Statistik	false
------------------------	-------

To create a new map based on the input and output of tHMap, use Open Map Editor below. To use an existing map, select the Map Path below and then use Open Map Editor.	
Open Map Editor	
Synchronize map with schema connections	false
Map Path	"Jobs/CDB2SAP_02/tHMap_2"
Single column	true
String (single column)	true
Byte array (single column)	false
InputStream (single column)	false
Map Variable	п п
Alternate contextual Map(s)	п п
Map each row (disable virtual component)	false
Emit empty payload	true
Exception Threshold	64

Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false

## Komponente tMap

Eindeutiger Name	tMap_1	INPUT(S)	tHashInput_3
Beschriftung	tM_01	OUTPUT(S)	tDBOutput_1

Component i arameters.	,
Eigenschaften	Values
tStatCatcher Statistik	false
Mapping Verbindungen anzeigen als:	AUTO
Verzeichnis für temporäre Daten:	
Maximale Puffergröße (Anzahl Zeilen)	200000
Ignore trailing zeros for BigDecimal	true
Informationen anzeigen	false
Kommentar	

Use an existing validation rule	false	
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Mapper table for tMap\_1 ( input ):
Mapper table Properties( tHI\_03TtM\_01 ):

Mapper table Properties (thi_031tm_01).		
Values		
tHI_03TtM_01		
UNIQUE_MATCH		
false		
null		

Metadata Table Entries( tHI\_03TtM\_01 ):

Name	Тур	Ausdruck	isNullable
autoid	int		false
sourcetable	String		false
sourcefield	String		false
sourcevalue	String		false
sourceprocess	String		true
targetprocess	String		true
inserted_datetime	java.util.Date		true
proceeded_datetime	java.util.Date		true

Constraint Table Entries( tHI\_03TtM\_01 ):

Name	Тур	Ausdruck	isNullable	

## Mapper table for tMap\_1 ( output ):

Mapper table Properties( tM\_01TtDBO\_01 ):

Eigenschaften	Values
Name	tM_01TtDBO_01
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries( tM\_01TtDBO\_01 ):

Name	Тур	Ausdruck	isNullable
autoid	int	tHI_03TtM_01.autoid	false
proceeded_datetime	java.util.Date	TalendDate.getCurrentDate()	true

Constraint Table Entries( tM\_01TtDBO\_01 ):

Name Typ Ausdruck isNullable
------------------------------

Mapper table for tMap\_1 ( var ):

Mapper table Properties (Var):

- ( · · · · )-
Values
Var
true
false
false
false
null

Metadata Table Entries( Var ):

ame	Тур	Ausdruck	isNullable
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**Constraint Table Entries (Var):** 

Name	Тур	Ausdruck	isNullable

## Komponente tXMLMap

- XX	Eindeutiger Name	tXMLMap_1	INPUT(S)	tDBInput_3
	Beschriftung	tXM_01	OUTPUT(S)	tHMap_1

**Component Parameters:** 

Properties	Values
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tStatCatcher Statistik	false
Keep order for document	false
Informationen anzeigen	true
Kommentar	
Use an existing validation rule	false

Mapper table for tXMLMap\_1 (input):
Mapper table Properties(tDB 02TtXM 01):

mapper table Properties ( tDB_021tXM_01 ):		
Properties	Values	
Name	tDB_02TtXM_01	
Matching-mode	ALL_ROWS	
isMinimized	false	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	false	
expressionFilter	null	

Metadata Table Entries( tDB\_02TtXM\_01 ):

Name	Type	isNullable
tDB_02TtXM_01/ ron_design	String	true

tDB_02TtXM_01/ ron_dim_width_str	String	true
tDB_02TtXM_01/ ron_dim_diameter_s	String tr	true
tDB_02TtXM_01/ ron_hc_diameter_str	String	true
tDB_02TtXM_01/ ron_hc_count	String	true
tDB_02TtXM_01/ ron_dim_offset_str	String	true
tDB_02TtXM_01/ ron_hubdiameter	String	true
tDB_02TtXM_01/ ron_customer	String	true
tDB_02TtXM_01/ ron_map_marke_2_p	String	true
tDB_02TtXM_01/ ron_variante	String	true
tDB_02TtXM_01/ ron_befestigung	String	true
tDB_02TtXM_01/ ron_hub_cap	String	true
tDB_02TtXM_01/ ron_radlast_str	String	true
tDB_02TtXM_01/ ron_steigerbohrer	String	true

tDB_02TtXM_01/ cdb_t_project_id	String	true
tDB_02TtXM_01/ ron_package	String	true
tDB_02TtXM_01/ ron_surface_cond	String	true
tDB_02TtXM_01/ ron_oberfl_schutz	String	true
tDB_02TtXM_01/ ron_marking	String	true
tDB_02TtXM_01/ ron_matchen	String	true
tDB_02TtXM_01/ ron_buchsen	String	true
tDB_02TtXM_01/ ron_ispremium	String	true
tDB_02TtXM_01/ ron_herstellungsart	String	true
tDB_02TtXM_01/ ron_logpart_to_tnr	String	true
tDB_02TtXM_01/ ron_print_rim_bed	String	true
tDB_02TtXM_01/ ron_sticker	String	true
tDB_02TtXM_01/ ron_style_dep_apps	String	true

tDB_02TtXM_01/ ron_mapped_t_werk	String _kunde	true
tDB_02TtXM_01/ ron_ece_no	String	true
tDB_02TtXM_01/ ron_mapped_t_werk	String Ist	true
tDB_02TtXM_01/ ron_colour_id_str	String	true
tDB_02TtXM_01/ ron_mapped_klarlact	String k_art	true
tDB_02TtXM_01/ ron_mapped_grundie	String erung	true
tDB_02TtXM_01/ ron_pps_release_typ	String	true
tDB_02TtXM_01/ cdb_status_txt	String	true
tDB_02TtXM_01/ status	String	true
tDB_02TtXM_01/ ron_wheelno	String	true
tDB_02TtXM_01/ ron_undercut	String	true
tDB_02TtXM_01/ ron_mapped_proj_w	String heelclass	true
tDB_02TtXM_01/ ron_cdb_sap_materi	String altype	false

tDB_02TtXM_01/ t_kategorie	String	true
tDB_02TtXM_01/ ron_idx	String	true
tDB_02TtXM_01/ cdb_mdate	String	true
tDB_02TtXM_01/ mapped_mpersno_n	String ame	true
tDB_02TtXM_01/ ron_phased_out	String	true
tDB_02TtXM_01/ ron_cust_no1	String	true
tDB_02TtXM_01/ ron_cust_no2	String	true
tDB_02TtXM_01/ benennung	String	true
tDB_02TtXM_01/ techdaten	String	true
tDB_02TtXM_01/ ron_weight	String	true
tDB_02TtXM_01/ ron_mapped_mat_gi	String P	true
tDB_02TtXM_01/ ron_mengenbasis	String	true
tDB_02TtXM_01/ ron_mapped_xxps_u	String Init_id	true

tDB_02TtXM_01/ ron_wheelclass7	String	true
tDB_02TtXM_01/ ron_plno	String	true
tDB_02TtXM_01/ ron_prod_category	String	true
tDB_02TtXM_01/ ron_mapped_prod_c	String lass	true
tDB_02TtXM_01/ teilenummer	String	false
tDB_02TtXM_01/ werkstoff_nr	String	true
tDB_02TtXM_01/ ron_xpps_znum	String	true

Mapper table for tXMLMap\_1 ( output ):
Mapper table Properties( tXM\_01TtHM\_01 ):

Properties	Values
Name	tXM_01TtHM_01
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries( tXM\_01TtHM\_01 ):

Wielauala Table Lill	103( 17(11)_011111111_0	· /·	
Name	Туре	Expression	isNullable
tXM_01TtHM_01/ payload	Document		true
tXM_01TtHM_01.pay root	/load:/ String		true
tXM_01TtHM_01.pay root/ ron_design	/load:/ String	tDB_02TtXM_01.ron	<u>t</u> ndæsign
tXM_01TtHM_01.pay root/ ron_dim_width_str		tDB_02TtXM_01.ron	trdien_width_str
tXM_01TtHM_01.pay root/ ron_dim_diameter_s	String	tDB_02TtXM_01.ron	t <b>rdie</b> n_diameter_str

tXM_01TtHM_01.pay root/ ron_hc_diameter_str	String	tDB_02TtXM_01.ron_t <b>rue</b> _diameter_str
tXM_01TtHM_01.pay root/ ron_hc_count	/load:/ String	tDB_02TtXM_01.ron_thue_count
tXM_01TtHM_01.pay root/ ron_dim_offset_str	/load:/ String	tDB_02TtXM_01.ron_trdien_offset_str
tXM_01TtHM_01.pay root/ ron_hubdiameter	/load:/ String	tDB_02TtXM_01.ron_t <b>rlue</b> bdiameter
tXM_01TtHM_01.pay root/ ron_customer	/load:/ String	tDB_02TtXM_01.ron <u>t</u> ruestomer
tXM_01TtHM_01.pay root/ ron_map_marke_2_r	String	tDB_02TtXM_01.ron_t <b>rue</b> p_marke_2_part
tXM_01TtHM_01.pay root/ ron_variante	/load:/ String	tDB_02TtXM_01.ron_truæriante
tXM_01TtHM_01.pay root/ ron_befestigung	/load:/ String	tDB_02TtXM_01.ron_t <b>bæ</b> festigung
tXM_01TtHM_01.pay root/ ron_hub_cap	/load:/ String	tDB_02TtXM_01.ron_t <b>rue</b> b_cap
tXM_01TtHM_01.pay root/ ron_radlast_str	/load:/ String	tDB_02TtXM_01.ron_t <b>raæ</b> llast_str
tXM_01TtHM_01.pay root/ ron_steigerbohrer	/load:/ String	tDB_02TtXM_01.ron_tsteigerbohrer

tXM_01TtHM_01.pay root/ cdb_t_project_id		tDB_02TtXM_01.cdb <mark>trtue</mark> project_id
tXM_01TtHM_01.pay root/ ron_package	/load:/ String	tDB_02TtXM_01.ron_tpuæckage
tXM_01TtHM_01.pay root/ ron_surface_cond		tDB_02TtXM_01.ron_tsueface_cond
tXM_01TtHM_01.pay root/ ron_oberfl_schutz		tDB_02TtXM_01.ron_tobeerfl_schutz
tXM_01TtHM_01.pay root/ ron_marking	/load:/ String	tDB_02TtXM_01.ron_t <b>rae</b> rking
tXM_01TtHM_01.pay root/ ron_matchen	/load:/ String	tDB_02TtXM_01.ron_t <b>rae</b> tchen
tXM_01TtHM_01.pay root/ ron_buchsen	/load:/ String	tDB_02TtXM_01.ron_tbuechsen
tXM_01TtHM_01.pay root/ ron_ispremium	/load:/ String	tDB_02TtXM_01.ron_tisperemium
tXM_01TtHM_01.pay root/ ron_herstellungsart		tDB_02TtXM_01.ron_theerstellungsart
tXM_01TtHM_01.pay root/ ron_logpart_to_tnr		tDB_02TtXM_01.ron <u>t</u> fogpart_to_tnr
tXM_01TtHM_01.pay root/ ron_print_rim_bed		tDB_02TtXM_01.ron_tpurent_rim_bed

tXM_01TtHM_01.pay root/ ron_sticker	/load:/ String	tDB_02TtXM_01.ron	<u>t</u> stiecker
tXM_01TtHM_01.pay root/ ron_style_dep_apps	/load:/ String	tDB_02TtXM_01.ron	tstøle_dep_apps
tXM_01TtHM_01.pay root/ ron_mapped_t_werk	String	tDB_02TtXM_01.ron	t <b>rue</b> pped_t_werk_kund
tXM_01TtHM_01.pay root/ ron_ece_no	/load:/ String	tDB_02TtXM_01.ron	trecee_no
tXM_01TtHM_01.pay root/ ron_mapped_t_werk	String	tDB_02TtXM_01.ron	traepped_t_werk_ist
tXM_01TtHM_01.pay root/ ron_colour_id_str	/load:/ String	tDB_02TtXM_01.ron	<u>t</u> rocoelour_id_str
tXM_01TtHM_01.pay root/ ron_mapped_klarlacl	String	tDB_02TtXM_01.ron	<u>t</u> ruapped_klarlack_art
tXM_01TtHM_01.pay root/ ron_mapped_grundie	String	tDB_02TtXM_01.ron	<b>trae</b> pped_grundierung
tXM_01TtHM_01.pay root/ ron_pps_release_typ	String	tDB_02TtXM_01.ron	<b>tpp</b> es_release_type
tXM_01TtHM_01.pay root/ cdb_status_txt	/load:/ String	tDB_02TtXM_01.cdb	<u>tr<b>sile</b>a</u> tus_txt
tXM_01TtHM_01.pay root/ status	/load:/ String	tDB_02TtXM_01.stat	<b>trs</b> ie

tXM_01TtHM_01.pay root/ ron_wheelno	/load:/ String	tDB_02TtXM_01.ron_trubeelno	
tXM_01TtHM_01.pay root/ ron_undercut	/load:/ String	tDB_02TtXM_01.ron_truredercut	
tXM_01TtHM_01.pay root/ ron_mapped_proj_wl	String	tDB_02TtXM_01.ron_truepped_proj_wheelclass	
tXM_01TtHM_01.pay root/ ron_cdb_sap_materia	String	tDB_02TtXM_01.ron_trodto_sap_materialtype	
tXM_01TtHM_01.pay root/ t_kategorie	/load:/ String	tDB_02TtXM_01.t_kattegorie	
tXM_01TtHM_01.pay root/ ron_idx	/load:/ String	tDB_02TtXM_01.ron_tidæ	
tXM_01TtHM_01.pay root/ cdb_mdate	/load:/ String	(tDB_02TtXM_01.cdbrunedate!=null)?TalendDate.format	С
tXM_01TtHM_01.pay root/ mapped_mpersno_n	String	tDB_02TtXM_01.mappeed_mpersno_name	
tXM_01TtHM_01.pay root/ ron_phased_out		tDB_02TtXM_01.ron_tpuleesed_out	
tXM_01TtHM_01.pay root/ ron_cust_no1	/load:/ String	tDB_02TtXM_01.ron_trauest_no1	
tXM_01TtHM_01.pay root/ ron_cust_no2	/load:/ String	tDB_02TtXM_01.ron_trauest_no2	
tXM_01TtHM_01.pay root/ benennung	/load:/ String	tDB_02TtXM_01.benteraeung	

tXM_01TtHM_01.pay root/ techdaten	/load:/ String	tDB_02TtXM_01.techtdaten	
tXM_01TtHM_01.pay root/ ron_weight	/load:/ String	tDB_02TtXM_01.ron <u>t</u> rweight	
tXM_01TtHM_01.pay root/ ron_mapped_mat_gr	String	tDB_02TtXM_01.ron_t <b>rue</b> pped_mat_grp	
tXM_01TtHM_01.pay root/ ron_mengenbasis		tDB_02TtXM_01.ron <u>t<b>rue</b>ngenbasis</u>	
tXM_01TtHM_01.pay root/ ron_mapped_xxps_u	String	tDB_02TtXM_01.ron_t <b>rue</b> pped_xxps_unit_	id
tXM_01TtHM_01.pay root/ ron_wheelclass7		tDB_02TtXM_01.ron_trwleeelclass7	
tXM_01TtHM_01.pay root/ ron_plno	/load:/ String	tDB_02TtXM_01.ron_tpleo	
tXM_01TtHM_01.pay root/ ron_prod_category		StringHandling.LEFT(tDeB_02TtXM_01.ror	n_prod_catego
tXM_01TtHM_01.pay root/ ron_mapped_prod_c	String	tDB_02TtXM_01.ron_t <b>rua</b> pped_prod_class	}
tXM_01TtHM_01.pay root/ teilenummer	/load:/ String	tDB_02TtXM_01.teiletnuuenmer	
tXM_01TtHM_01.pay root/ werkstoff_nr	/load:/ String	tDB_02TtXM_01.wer <b>krs.te</b> ff_nr	

tXM_01TtHM_01.pay	/load:/		
root/	String	tDB_02TtXM_01.ron	trupeps_znum
ron_xpps_znum			

Mapper table for tXMLMap\_1 (var):
Mapper table Properties(Var):

wapper table Properties( var ):			
Properties	Values		
Name	Var		
Matching-mode			
isMinimized	false		
isReject	false		
isRejectInnerJoin	false		
isInnerJoin	false		
expressionFilter			

Metadata Table Entries( Var ):

Name Type Expression	isNullable
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## Komponente tXMLMap

Eindeutiger Name	tXMLMap_2	INPUT(S)	tDBInput_4
Beschriftung	tXM_02	OUTPUT(S)	tHMap_2

## **Component Parameters:**

Properties	Values
tStatCatcher Statistik	false
Keep order for document	false
Informationen anzeigen	false
Kommentar	
Use an existing validation rule	false

Mapper table for tXMLMap\_2 ( input ):

Mapper table Properties( tDBI\_03TtXM\_02 ):

mapper table i roperties ( tbbi_00 i txim_02 ).			
Properties	Values		
Name	tDBI_03TtXM_02		
Matching-mode	ALL_ROWS		
isMinimized	false		
isReject	false		
isRejectInnerJoin	false		
isInnerJoin	false		
expressionFilter	null		

Metadata Table Entries( tDBI\_03TtXM\_02 ):

Name	Туре	Expression	isNullable
tDBI_03TtXM_02/ netto_laenge	String		true
tDBI_03TtXM_02/ netto_breite	String		true
tDBI_03TtXM_02/ netto_hoehe	String		true
tDBI_03TtXM_02/ netto_durchm	String		true
tDBI_03TtXM_02/ stlbemerkung	String		true
tDBI_03TtXM_02/ baugruppe	String		true
tDBI_03TtXM_02/ menge	String		true
tDBI_03TtXM_02/ teilenummer	String		true
tDBI_03TtXM_02/ ron_mengenbasis	String		true
tDBI_03TtXM_02/ position	String		true

Mapper table for tXMLMap\_2 ( output ):
Mapper table Properties( tXM\_02tHM\_02 ):

Properties	Values
Name	tXM_02tHM_02
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries( tXM\_02tHM\_02 ):

Motadata Table Elit	163 CAN _UZU IIVI_UZ	<u>/·</u>	
Name	Туре	Expression	isNullable
tXM_02tHM_02/ payload	Document		true
tXM_02tHM_02.paylo	pad:/ String		true
tXM_02tHM_02.payloroot/ position	pad:/ String		true
tXM_02tHM_02.payloroot/ position/ @pos_number		tDBI_03TtXM_02.pos	<b>±itiuæ</b> n
tXM_02tHM_02.payloroot/ position/ netto_laenge		tDBI_03TtXM_02.net	t <b>r</b> u <u>e</u> aenge

tXM_02tHM_02.payleroot/ position/ netto_breite		tDBI_03TtXM_02.net	tto <u>r</u> epreite
tXM_02tHM_02.payloroot/ position/ netto_hoehe		tDBI_03TtXM_02.net	ttu <u>d</u> noehe
tXM_02tHM_02.payloroot/ position/ netto_durchm		tDBI_03TtXM_02.net	ttu <u>e</u> durchm
tXM_02tHM_02.payloroot/ position/ stlbemerkung		tDBI_03TtXM_02.stlk	d <b>euns</b> erkung
tXM_02tHM_02.payloroot/ position/ baugruppe		tDBI_03TtXM_02.ba	<b>tgre</b> ppe
tXM_02tHM_02.payle root/ position/ menge		tDBI_03TtXM_02.me	tπge
tXM_02tHM_02.payloroot/ position/ teilenummer	oad:/ String	tDBI_03TtXM_02.teil	<b>tnoue</b> mmer
tXM_02tHM_02.payloroot/ position/ ron_mengenbasis		tDBI_03TtXM_02.ror	t <u>r</u> œengenbasis

Mapper table for tXMLMap\_2 ( var ):

**Mapper table Properties (Var):** 

mapper table Froperties (var).					
Properties	Values				
Name	Var				
Matching-mode					
isMinimized	true				
isReject	false				
isRejectInnerJoin	false				
isInnerJoin	false				
expressionFilter					

Metadata Table Entries( Var ):

me	Туре	Expression	isNullable	
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