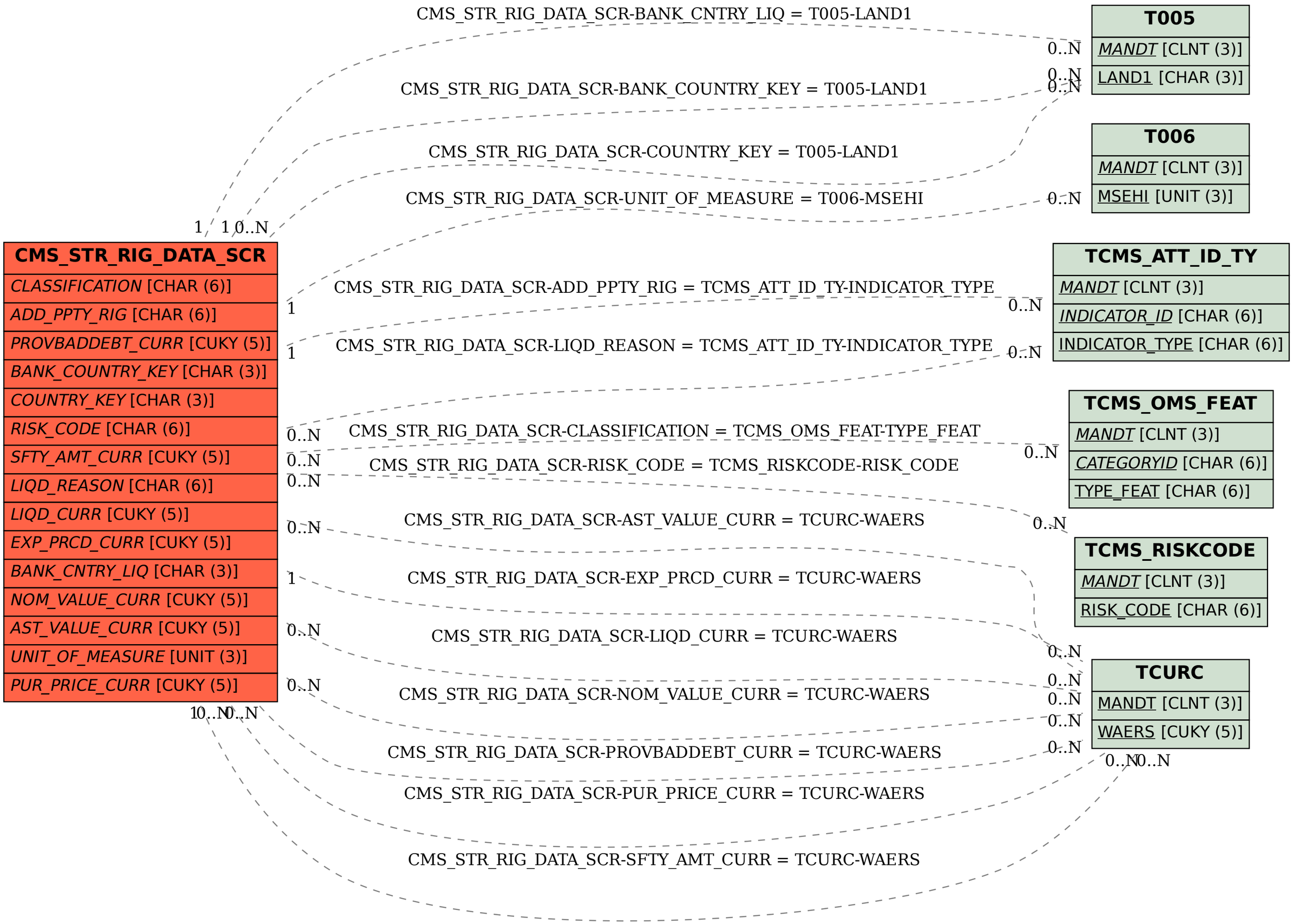
SAP ABAP table CMS_STR_RIG_DATA_SCR {Rights - Own Data (Screen)}


CMS_STR_RIG_DATA_SCR
CLASSIFICATION [CHAR (6)]
ADD_PPTY_RIG [CHAR (6)]
PROVBADDEBT_CURR [CUKY (5)]
BANK_COUNTRY_KEY [CHAR (3)]
COUNTRY_KEY [CHAR (3)]
RISK_CODE [CHAR (6)]
SFTY_AMT_CURR [CUKY (5)]
LIQD_REASON [CHAR (6)]
LIQD_CURR [CUKY (5)]
EXP_PRCD_CURR [CUKY (5)]
BANK_CNTRY_LIQ [CHAR (3)]
NOM_VALUE_CURR [CUKY (5)]
AST_VALUE_CURR [CUKY (5)]
UNIT_OF_MEASURE [UNIT (3)]
PUR_PRICE_CURR [CUKY (5)]
T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
TCMS_ATT_ID_TY
MANDT [CLNT (3)]
INDICATOR_ID [CHAR (6)]
INDICATOR_TYPE [CHAR (6)]
TCMS_OMS_FEAT
MANDT [CLNT (3)]
CATEGORYID [CHAR (6)]
TYPE_FEAT [CHAR (6)]
TCMS_RISKCODE
MANDT [CLNT (3)]
RISK_CODE [CHAR (6)]
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]
CMS_STR_RIG_DATA_SCR-BANK_CNTRY_LIQ = T005-LAND1
CMS_STR_RIG_DATA_SCR-BANK_COUNTRY_KEY = T005-LAND1
CMS_STR_RIG_DATA_SCR-COUNTRY_KEY = T005-LAND1
CMS_STR_RIG_DATA_SCR-UNIT_OF_MEASURE = T006-MSEHI
CMS_STR_RIG_DATA_SCR-ADD_PPTY_RIG = TCMS_ATT_ID_TY-INDICATOR_TYPE
CMS_STR_RIG_DATA_SCR-LIQD_REASON = TCMS_ATT_ID_TY-INDICATOR_TYPE
CMS_STR_RIG_DATA_SCR-CLASSIFICATION = TCMS_OMS_FEAT-TYPE_FEAT
CMS_STR_RIG_DATA_SCR-RISK_CODE = TCMS_RISKCODE-RISK_CODE
CMS_STR_RIG_DATA_SCR-AST_VALUE_CURR = TCURC-WAERS
CMS_STR_RIG_DATA_SCR-EXP_PRCD_CURR = TCURC-WAERS
CMS_STR_RIG_DATA_SCR-LIQD_CURR = TCURC-WAERS
CMS_STR_RIG_DATA_SCR-NOM_VALUE_CURR = TCURC-WAERS
CMS_STR_RIG_DATA_SCR-PROVBADDEBT_CURR = TCURC-WAERS
CMS_STR_RIG_DATA_SCR-PUR_PRICE_CURR = TCURC-WAERS
CMS_STR_RIG_DATA_SCR-SFTY_AMT_CURR = TCURC-WAERS
1
1
0..N
0..N
0..N
0..N
1
1
0..N
0..N
0..N
0..N