

SAP ABAP table CMS_STR_VEH_GET_DATA {Vehicles GET data - API Layer}

CMS_STR_VEH_GET_DATA-BANK_CNTRY_LIQ = T005-LAND1

CMS_STR_VEH_GET_DATA-MOV_MANU_CNTRY = T005-LAND1

CMS_STR_VEH_GET_DATA-PERM_WGHT_UNT = T006-MSEHI

CMS_STR_VEH_GET_DATA-UNIT_OF_MEASURE = T006-MSEHI

CMS_STR_VEH_GET_DATA

MOV_CATEGORY [CHAR (6)]

MOV_TYP [CHAR (6)]

MOV_LOC_DESC [CHAR (6)]

MOV_IDEN_TYP [CHAR (6)]

MOV_UOB [CHAR (6)]

MOV_MANU_CNTRY [CHAR (3)]

MOV_TYPE_FEAT [CHAR (6)]

PERM_WGHT_UNT [UNIT (3)]

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)]

CMS_STR_VEH_GET_DATA-LIQD_REASON = TCMS_ATT_ID_TY-INDICATOR_TYPE

CMS_STR_VEH_GET_DATA-MOV_IDEN_TYP = TCMS_ATT_ID_TY-INDICATOR_TYPE

CMS_STR_VEH_GET_DATA-MOV_LOC_DESC = TCMS_ATT_ID_TY-INDICATOR_TYPE

CMS_STR_VEH_GET_DATA-MOV_UOB = TCMS_ATT_ID_TY-INDICATOR_TYPE

CMS_STR_VEH_GET_DATA-MOV_TYP = TCMS_MOV_TYP-MOV_CATEGORY

CMS_STR_VEH_GET_DATA-MOV_TYPE_FEAT = TCMS_OMS_FEAT-TYPE_FEAT

CMS_STR_VEH_GET_DATA-AST_VALUE_CURR = TCURC-WAERS

CMS_STR_VEH_GET_DATA-EXP_PRCD_CURR = TCURC-WAERS

CMS_STR_VEH_GET_DATA-LIQD_CURR = TCURC-WAERS

CMS_STR_VEH_GET_DATA-NOM_VALUE_CURR = TCURC-WAERS

CMS_STR_VEH_GET_DATA-PUR_PRICE_CURR = TCURC-WAERS

CMS_STR_VEH_GET_DATA-SFTY_AMT_CURR = TCURC-WAERS

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_MOV_TYP

MANDT [CLNT (3)]

MOV_CATEGORY [CHAR (6)]

MOV_TYP [CHAR (6)]

TCMS_OMS_FEAT

MANDT [CLNT (3)]

CATEGORYID [CHAR (6)]

TYPE_FEAT [CHAR (6)]

TCURC

MANDT [CLNT (3)]

WAERS [CUKY (5)]