

SAP ABAP table V_TCN41 {Generated Table for View}

V_TCN41-KSTAR_COST = CSKA-KSTAR

CSKA
<u>MANDT</u> [CLNT (3)]
<u>KTOPL</u> [CHAR (4)]
<u>KSTAR</u> [CHAR (10)]

V_TCN41-KSTAR_FRMD = CSKA-KSTAR

V_TCN41-KSTAR_MATVORPL = CSKA-KSTAR

GB92
<u>MANDT</u> [CLNT (3)]
<u>SUBSTID</u> [CHAR (7)]

V_TCN41-KSTAR_SERV = CSKA-KSTAR

V_TCN41-SUBST = GB92-SUBSTID

V_TCN41-SUBST_VG = GB92-SUBSTID

GB93
<u>MANDT</u> [CLNT (3)]
<u>VALID</u> [CHAR (7)]

V_TCN41-VALID = GB93-VALID

V_TCN41-VALID_VG = GB93-VALID

V_TCN41-MANDT = T000-MANDT

T000
<u>MANDT</u> [CLNT (3)]

V_TCN41-BUKRS = T001-BUKRS

T001
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]

V_TCN41-WERKS = T001W-WERKS

T001W
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]

V_TCN41-AUART = T003O-AUART

T003O
<u>CLIENT</u> [CLNT (3)]
<u>AUART</u> [CHAR (4)]

V_TCN41-ARBEH = T006-MSEHI

V_TCN41-DAUNE = T006-MSEHI

T006
<u>MANDT</u> [CLNT (3)]
<u>MSEHI</u> [UNIT (3)]

V_TCN41-MEINH_FRMD = T006-MSEHI

V_TCN41-MEINH_SERV = T006-MSEHI

T023
<u>MANDT</u> [CLNT (3)]
<u>MATKL</u> [CHAR (9)]

V_TCN41-MATKL = T023-MATKL

V_TCN41-MATKL_FRMD = T023-MATKL

T024
<u>MANDT</u> [CLNT (3)]
<u>EKGRP</u> [CHAR (3)]

V_TCN41-EKGRP = T024-EKGRP

V_TCN41-EKGRP_FRMD = T024-EKGRP

T024A
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]
<u>FEVOR</u> [CHAR (3)]

V_TCN41-VAGRP = T024A-FEVOR

V_TCN41-DISPO = T024D-DISPO

T024D
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]
<u>DISPO</u> [CHAR (3)]

V_TCN41-EKORG = T024E-EKORG

T024E
<u>MANDT</u> [CLNT (3)]
<u>EKORG</u> [CHAR (4)]

V_TCN41-STEUS_FRMD = T430-STEUS

V_TCN41-STEUS_PRIM = T430-STEUS

V_TCN41-STEUS_SERV = T430-STEUS

V_TCN41-STEUS_WORK = T430-STEUS

T430
<u>MANDT</u> [CLNT (3)]
<u>PLNAW</u> [CHAR (1)]
<u>STEUS</u> [CHAR (4)]

V_TCN41-FHORI = T436A-FHORI

T436A
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]
<u>FHORI</u> [CHAR (3)]

V_TCN41-TERKZ = T482-TERMKZ

T482
<u>MANDT</u> [CLNT (3)]
<u>TERMKZ</u> [CHAR (1)]

V_TCN41-PLNAW = TCA09-PLNAW

TCA09
<u>MANDT</u> [CLNT (3)]
<u>PLNAW</u> [CHAR (1)]

V_TCN41-LVARI = TCA14-LVARI

TCA14
<u>MANDT</u> [CLNT (3)]
<u>LVARI</u> [CHAR (2)]

V_TCN41-BALK_PROF = TCBP-PROFILE

TCBP
<u>MANDT</u> [CLNT (3)]
<u>PROFILE</u> [CHAR (12)]

V_TCN41-SLWID = TCN00-SLWID

TCN00
<u>MANDT</u> [CLNT (3)]
<u>SLWID</u> [CHAR (7)]

V_TCN41-VSPRF = TCN51-VER_PROFIL

TCN51
<u>MANDT</u> [CLNT (3)]
<u>VER_PROFIL</u> [CHAR (7)]

V_TCN41-GR_PRF_GR = TCNG-PRF_GRUPPE

TCNG
<u>MANDT</u> [CLNT (3)]
<u>PRF_GRUPPE</u> [CHAR (4)]
<u>PRF_NAME</u> [CHAR (12)]
<u>PRF_INDEX</u> [CHAR (1)]

V_TCN41-MFLIC = TCNMF-MFLIC

TCNMF
<u>MANDT</u> [CLNT (3)]
<u>MFLIC</u> [CHAR (3)]

V_TCN41-LSTVAR = TCNVL-LSTVAR

V_TCN41-RSCHL_OCST = TCO60-RSCHL

V_TCN41-RSCHL_OFER = TCO60-RSCHL

V_TCN41-RSCHL_OFRD = TCO60-RSCHL

V_TCN41-RSCHL_UCST = TCO60-RSCHL

TCNVL
<u>MANDT</u> [CLNT (3)]
<u>APPLIC</u> [CHAR (4)]
<u>SUBAPP</u> [CHAR (4)]
<u>LSTVAR</u> [CHAR (12)]

V_TCN41-RSCHL_UFER = TCO60-RSCHL

V_TCN41-RSCHL_UFRD = TCO60-RSCHL

TCO60
<u>MANDT</u> [CLNT (3)]
<u>AUTYP</u> [NUMC (2)]
<u>RSCHL</u> [CHAR (6)]

V_TCN41-WAERS = TCURC-WAERS

TCURC
<u>MANDT</u> [CLNT (3)]
<u>WAERS</u> [CUKY (5)]

V_TCN41-PROFILE_ID = TCY30-PROFILE_ID

TCY30
<u>MANDT</u> [CLNT (3)]
<u>PROFILE_ID</u> [CHAR (10)]

V_TCN41-COLKZ_DOKU = TWCOL-COLOR

V_TCN41-COLKZ_ELEM = TWCOL-COLOR

V_TCN41-COLKZ_MAT = TWCOL-COLOR

TWCOL
<u>MANDT</u> [CLNT (3)]
<u>COLOR</u> [CHAR (11)]

V_TCN41-COLKZ_MLST = TWCOL-COLOR

V_TCN41-COLKZ_TEIL = TWCOL-COLOR

V_TCN41
<u>MANDT</u> [CLNT (3)]
<u>PLNAW</u> [CHAR (1)]
<u>PROFIDNETZ</u> [CHAR (7)]
<u>WERKS</u> [CHAR (4)]
<u>SLWID</u> [CHAR (7)]
<u>AUART</u> [CHAR (4)]
<u>LVARI</u> [CHAR (2)]
<u>DISPO</u> [CHAR (3)]
<u>GR_PRF_GR</u> [CHAR (4)]
<u>STEUS_WORK</u> [CHAR (4)]
<u>DAUNE</u> [UNIT (3)]
<u>ARBEH</u> [UNIT (3)]
<u>STEUS_FRMD</u> [CHAR (4)]
<u>EKORG</u> [CHAR (4)]
<u>KSTAR_FRMD</u> [CHAR (10)]
<u>STEUS_PRIM</u> [CHAR (4)]
<u>BUKRS</u> [CHAR (4)]
<u>KSTAR_COST</u> [CHAR (10)]
<u>WAERS</u> [CUKY (5)]
<u>TERKZ</u> [CHAR (1)]
<u>RSCHL_OFER</u> [CHAR (6)]
<u>RSCHL_OFRD</u> [CHAR (6)]
<u>RSCHL_UFER</u> [CHAR (6)]
<u>RSCHL_UFRD</u> [CHAR (6)]
<u>RSCHL_OCST</u> [CHAR (6)]
<u>RSCHL_UCST</u> [CHAR (6)]
<u>FHORI</u> [CHAR (3)]
<u>VAGRP</u> [CHAR (3)]
<u>STEUS_SERV</u> [CHAR (4)]
<u>KSTAR_SERV</u> [CHAR (10)]
<u>COLKZ_ELEM</u> [CHAR (11)]
<u>COLKZ_TEIL</u> [CHAR (11)]
<u>COLKZ_MLST</u> [CHAR (11)]
<u>COLKZ_DOKU</u> [CHAR (11)]
<u>COLKZ_MAT</u> [CHAR (11)]
<u>VSPRF</u> [CHAR (7)]
<u>PROFILE_ID</u> [CHAR (10)]
<u>BALK_PROF</u> [CHAR (12)]
<u>MATKL</u> [CHAR (9)]
<u>LSTVAR</u> [CHAR (12)]
<u>EKGRP</u> [CHAR (3)]
<u>MATKL_FRMD</u> [CHAR (9)]
<u>EKGRP_FRMD</u> [CHAR (3)]
<u>MFLIC</u> [CHAR (3)]
<u>KSTAR_MATVORPL</u> [CHAR (10)]
<u>MEINH_FRMD</u> [UNIT (3)]
<u>MEINH_SERV</u> [UNIT (3)]
<u>VALID</u> [CHAR (7)]
<u>VALID_VG</u> [CHAR (7)]
<u>SUBST</u> [CHAR (7)]
<u>SUBST_VG</u> [CHAR (7)]