SAP ABAP table V_OLR3_EKKX {Generated Table for View}

V_OLR3_EKKX-ADRN2 = ADRC-ADDRNUMBER
0..N
ADRC
CLIENT [CLNT (3)]
ADDRNUMBER [CHAR (10)]
DATE_FROM [DATS (8)]
NATION [CHAR (1)]
V_OLR3_EKKX-ADRNR = ADRC-ADDRNUMBER
0..N
V_OLR3_EKKX-ABELN = AUKO-ABELN
1..N
AUKO
MANDT [CLNT (3)]
ABELN [CHAR (10)]
V_OLR3_EKKX-KO_PPRCTR = CEPC-PRCTR
0..N
CEPC
MANDT [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]
V_OLR3_EKKX-KO_PRCTR = CEPC-PRCTR
0..N
V_OLR3_EKKX-BNFPO = EBAN-BNFPO
1..N
EBAN
MANDT [CLNT (3)]
BANFN [CHAR (10)]
BNFPO [NUMC (5)]
V_OLR3_EKKX-EXNUM = EIKP-EXNUM
1..N
EIKP
MANDT [CLNT (3)]
EXNUM [CHAR (10)]
V_OLR3_EKKX-INFNR = EINA-INFNR
1..N
EINA
MANDT [CLNT (3)]
INFNR [CHAR (10)]
V_OLR3_EKKX-ANFNR = EKKO-EBELN
1..N
EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
V_OLR3_EKKX-AUSNR = EKKO-EBELN
1..N
V_OLR3_EKKX-KONNR = EKKO-EBELN
1..N
V_OLR3_EKKX-ANFPS = EKPO-EBELP
1..N
EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
V_OLR3_EKKX-KTPNR = EKPO-EBELP
1..N
V_OLR3_EKKX-LPONR = EKPO-EBELP
1..N
V_OLR3_EKKX-UEBPO = EKPO-EBELP
1..N
V_OLR3_EKKX-PACKNO = ESLH-PACKNO
1..N
ESLH
MANDT [CLNT (3)]
PACKNO [NUMC (10)]
V_OLR3_EKKX-FIPOS = FMFPO-FIPOS
0..N
FMFPO
MANDT [CLNT (3)]
FIKRS [CHAR (4)]
FIPOS [CHAR (14)]
DATBIS [DATS (8)]
V_OLR3_EKKX_J_1AINJXP = J_1AINPT20-J_1AINDX
0..N
J_1AINPT20
MANDT [CLNT (3)]
J_1AINDX [CHAR (5)]
V_OLR3_EKKX-KUNNR = KNA1-KUNNR
1..N
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
V_OLR3_EKKX-EMLIF = LFA1-LIFNR
1..N
V_OLR3_EKKX-KOLIF = LFA1-LIFNR
0..N
V_OLR3_EKKX-LBLIF = LFA1-LIFNR
1..N
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
V_OLR3_EKKX-LIFNR = LFA1-LIFNR
1..N
V_OLR3_EKKX-LIFRE = LFA1-LIFNR
1..N
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
V_OLR3_EKKX-LLIEF = LFA1-LIFNR
1..N
V_OLR3_EKKX-MFRNR = LFA1-LIFNR
0..N
MDLV
MANDT [CLNT (3)]
BERID [CHAR (10)]
V_OLR3_EKKX-EMATN = MARA-MATNR
1..N
RDPR
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RDPRF [CHAR (4)]
V_OLR3_EKKX-MATNR = MARA-MATNR
1..N
RDZAE [NUMC (6)]
V_OLR3_EKKX-SATNR = MARA-MATNR
1..N
V_OLR3_EKKX-BERID = MDLV-BERID
1..N
V_OLR3_EKKX-RDPRF = RDPR-RDPRF
1..N
V_OLR3_EKKX-MANDT = T000-MANDT
1..N
T000
MANDT [CLNT (3)]
V_OLR3_EKKX-BUKRS = T001-BUKRS
1..N
T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
V_OLR3_EKKX-LGORT = T001L-LGORT
1..N
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
V_OLR3_EKKX-RESWK = T001W-WERKS
1..N
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
V_OLR3_EKKX-LMEIN = T006-MSEHI
1..N
V_OLR3_EKKX-LMENI = T006-MSEHI
1..N
V_OLR3_EKKX-MEINS = T006-MSEHI
1..N
V_OLR3_EKKX-PUNEI = T006-MSEHI
1..N
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
V_OLR3_EKKX-VOLEH = T006-MSEHI
1..N
V_OLR3_EKKX-MWSKZ = T007A-MWSKZ
0..N
T007A
MANDT [CLNT (3)]
KALSM [CHAR (6)]
MWSKZ [CHAR (2)]
V_OLR3_EKKX-MATKL = T023-MATKL
1..N
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
V_OLR3_EKKX-EKGRP = T024-EKGRP
1..N
T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]
V_OLR3_EKKX-EKORG = T024E-EKORG
1..N
T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]
V_OLR3_EKKX-EVERS = T027A-EVERS
1..N
T027A
MANDT [CLNT (3)]
EVERS [CHAR (2)]
V_OLR3_EKKX-MTART = T134-MTART
1..N
T134
MANDT [CLNT (3)]
MTART [CHAR (4)]
V_OLR3_EKKX-SOBKZ = T148-SOBKZ
0..N
T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]
V_OLR3_EKKX-BWTIY = T149C-BWTIY
1..N
T149C
MANDT [CLNT (3)]
BWTIY [CHAR (1)]
V_OLR3_EKKX-BWTAR = T149D-BWTAR
1..N
T149D
MANDT [CLNT (3)]
BWTAR [CHAR (10)]
V_OLR3_EKKX-PSTYP = T163-PSTYP
1..N
T163
MANDT [CLNT (3)]
PSTYP [CHAR (1)]
V_OLR3_EKKX-KNTTP = T163K-KNTTP
1..N
T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]
V_OLR3_EKKX-BSTAE = T163L-BSTAE
1..N
T163L
MANDT [CLNT (3)]
BSTAE [CHAR (4)]
V_OLR3_EKKX-ABUEB = T163P-ABUEB
1..N
T163P
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ABUEB [CHAR (4)]
V_OLR3_EKKX-ABSGR = T165R-ABSGR
0..N
T165R
MANDT [CLNT (3)]
ABSGR [NUMC (2)]
V_OLR3_EKKX-FRGKE = T16FB-FRGKE
0..N
T16FB
MANDT [CLNT (3)]
FRGKE [CHAR (1)]
V_OLR3_EKKX-FRGGR = T16FG-FRGGR
0..N
T16FG
MANDT [CLNT (3)]
FRGGR [CHAR (2)]
V_OLR3_EKKX-FRGSX = T16FS-FRGSX
0..N
T16FS
MANDT [CLNT (3)]
FRGGR [CHAR (2)]
FRGSX [CHAR (2)]
V_OLR3_EKKX-J_1BNBM = T604F-STEUC
0..N
T604F
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STEUC [CHAR (16)]
V_OLR3_EKKX-KALSM = T683-KALSM
0..N
T683
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]
V_OLR3_EKKX-SAISO = T6WSP-SAISO
1..N
T6WSP
MANDT [CLNT (3)]
SAISO [CHAR (4)]
V_OLR3_EKKX-BSGRU = TB5G-BSGRU
1..N
TB5G
MANDT [CLNT (3)]
BSGRU [CHAR (3)]
V_OLR3_EKKX-WAERS = TCURC-WAERS
1..N
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]
V_OLR3_EKKX-INCO1 = TINC-INCO1
1..N
TINC
MANDT [CLNT (3)]
INCO1 [CHAR (3)]
V_OLR3_EKKX-AGMEM = TMAM-AGMEM
1..N
TMAM
MANDT [CLNT (3)]
AGMEM [CHAR (30)]
V_OLR3_EKKX-MFRGR = TMFG-MFRGR
0..N
TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]
V_OLR3_EKKX-USEQU = TMQ2-USEQU
1..N
TMQ2
MANDT [CLNT (3)]
USEQU [CHAR (1)]
V_OLR3_EKKX-UPTYP = TMSI1-UPTYP
1..N
TMSI1
MANDT [CLNT (3)]
UPTYP [CHAR (1)]
V_OLR3_EKKX-SIKGR = TMSI2-SIKGR
1..N
TMSI2
MANDT [CLNT (3)]
SIKGR [CHAR (3)]
V_OLR3_EKKX-ZGTYP = TQ05-ZGTYP
1..N
TQ05
MANDT [CLNT (3)]
ZGTYP [CHAR (40)]
V_OLR3_EKKX-SSQSS = TQ08-QM_PUR
1..N
TQ08
MANDT [CLNT (3)]
QM_PUR [CHAR (8)]
V_OLR3_EKKX-TXJCD = TTXJ-TXJCD
1..N
TTXJ
MANDT [CLNT (3)]
KALSM [CHAR (6)]
TXJCD [CHAR (15)]
V_OLR3_EKKX-LPRET = TVLK-LPART
0..N
TVLK
MANDT [CLNT (3)]
LPART [CHAR (4)]
V_OLR3_EKKX-AKTNR = WAKH-AKTNR
0..N
WAKH
MANDT [CLNT (3)]
AKTNR [CHAR (10)]
V_OLR3_EKKX-LTSNR = WYT1-LTSNR
1..N
WYT1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
LTSNR [CHAR (6)]
V_OLR3_EKKX
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [CHAR (5)]
ERNAM [CHAR (12)]
PINCR [NUMC (5)]
LPONR [NUMC (5)]
LIFNR [CHAR (10)]
SPRAS [LANG (1)]
ZTERM [CHAR (4)]
ZBD1T [DEC (3)]
ZBD2T [DEC (3)]
ZBD3T [DEC (3)]
ZBD1P [DEC (5)]
ZBD2P [DEC (5)]
EKORG [CHAR (4)]
EKGRP [CHAR (3)]
WAERS [CUKY (5)]
WKURS [DEC (9/5)]
KUFIX [CHAR (1)]
BEDAT [DATS (8)]
KDATB [DATS (8)]
KDATE [DATS (8)]
BWBDT [DATS (8)]
ANGDT [DATS (8)]
BNDDT [DATS (8)]
GWLDT [DATS (8)]
AUSNR [CHAR (10)]
ANGNR [CHAR (10)]
IMPAN [DATS (8)]
IMPKZ [CHAR (1)]
VERKF [CHAR (30)]
TELF1 [CHAR (16)]
LLIEF [CHAR (10)]
ABGRU [CHAR (2)]
AUTLF [CHAR (1)]
WEAKT [CHAR (1)]
ASUMB [NUMC (12)]
LBLIF [CHAR (10)]
KTWRT [CURR (15)]
SUBMI [CHAR (10)]
KNUMV [CHAR (10)]
KALSM [CHAR (6)]
LIFRE [CHAR (10)]
EXNUM [CHAR (10)]
UNSEZ [CHAR (12)]
LOGSY [CHAR (10)]
UPINC [NUMC (5)]
STAKO [CHAR (1)]
FRGGR [CHAR (2)]
FRGSX [CHAR (2)]
FRGKE [CHAR (1)]
FRGZU [CHAR (8)]
FRGRL [CHAR (1)]
LANDS [CHAR (3)]
LPHIS [CHAR (1)]
STCEG_L [CHAR (3)]
STCEG [CHAR (20)]
ABSGR [NUMC (2)]
ADDNR [CHAR (10)]
KDNR [CHAR (10)]
MEMORE [CHAR (1)]
PROCSTAT [CHAR (2)]
RLWRT [CURR (15)]
REWRQ [CHAR (8)]
EBELP [NUMC (5)]
MATNR [CHAR (18)]
EMATN [CHAR (18)]
BUKRS [CHAR (4)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
MATKL [CHAR (9)]
INFNR [CHAR (10)]
MEINS [UNIT (3)]
BPRME [UNIT (3)]
MWSKZ [CHAR (2)]
BWTAR [CHAR (10)]
BWTTY [CHAR (1)]
AGMEM [CHAR (2)]
PSTYP [CHAR (1)]
KNTTP [CHAR (1)]
KONNR [CHAR (10)]
KTPNR [NUMC (5)]
LMEIN [UNIT (3)]
EVERS [CHAR (2)]
KUNNR [CHAR (10)]
ADRNR [CHAR (10)]
GEWEI [UNIT (3)]
TXJCD [CHAR (15)]
SOBKZ [CHAR (1)]
SSQSS [CHAR (8)]
ZGTYP [CHAR (4)]
BSTAE [CHAR (4)]
TPOS [NUMC (14)]
KZ_PRCTR [CHAR (10)]
KO_PPRCTR [CHAR (10)]
VOLEH [UNIT (3)]
INCO1 [CHAR (3)]
KOLIF [CHAR (10)]
LTSNR [CHAR (6)]
PACKNO [NUMC (10)]
UEBPO [NUMC (5)]
EMLIF [CHAR (10)]
SATNR [CHAR (18)]
ADRNZ [CHAR (10)]
AKTNR [CHAR (10)]
ABELN [CHAR (10)]
PUNEI [UNIT (3)]
SAISO [CHAR (4)]
ANFNR [CHAR (10)]
ANFPS [NUMC (5)]
USEQU [CHAR (1)]
BNFPO [NUMC (5)]
MTART [CHAR (4)]
UPTYP [CHAR (1)]
SIKGR [CHAR (3)]
BSGRU [CHAR (3)]
LPRET [CHAR (4)]
MFRGR [CHAR (8)]
J_1BNBM [CHAR (16)]
ABUEB [CHAR (4)]
J_1AINDXP [CHAR (5)]
RDPRF [CHAR (4)]
MFRNR [CHAR (10)]
RFRO [CHAR (10)]
{E1B,N,N}
0..M {0}
1
{0,1}
1
1
1