

SAP ABAP table WB2_V_VBRK_VBRL2 {Generated Table for View}

WB2_V_VBRK_VBRL2-LCNUM = AKKP-LCNUM

AKKP
<u>MANDT</u> [CLNT (3)]
LCNUM [CHAR (10)]

WB2_V_VBRK_VBRL2-EXNUM = EIKP-EXNUM

EIKP
<u>MANDT</u> [CLNT (3)]
EXNUM [CHAR (10)]

WB2_V_VBRK_VBRL2-RPLNR = FPLA-FPLNR

FPLA
<u>MANDT</u> [CLNT (3)]
FPLNR [CHAR (10)]

WB2_V_VBRK_VBRL2-J_1AFITP = J_1AFITP-J_1AFITP

J_1AFITP
<u>MANDT</u> [CLNT (3)]
KOART [CHAR (1)]
<u>J_1AFITP</u> [CHAR (2)]

WB2_V_VBRK_VBRL2-BUPLA = J_1BBRANCH-BRANCH

J_1BBRANCH
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
BRANCH [CHAR (4)]

WB2_V_VBRK_VBRL2-KNKLI = KNA1-KUNNR

KNA1
<u>MANDT</u> [CLNT (3)]
KUNNR [CHAR (10)]

WB2_V_VBRK_VBRL2-KUNAG = KNA1-KUNNR

KONA
<u>MANDT</u> [CLNT (3)]
KNUMA [CHAR (10)]

WB2_V_VBRK_VBRL2-KUNAG_I = KNA1-KUNNR

KONA
<u>MANDT</u> [CLNT (3)]
KNUMA [CHAR (10)]

WB2_V_VBRK_VBRL2-KUNRG = KNA1-KUNNR

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

WB2_V_VBRK_VBRL2-KNUMA = KONA-KNUMA

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

WB2_V_VBRK_VBRL2-MANDT = T000-MANDT

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

WB2_V_VBRK_VBRL2-MANDT_I = T000-MANDT

T005
<u>MANDT</u> [CLNT (3)]
<u>LAND1</u> [CHAR (3)]

WB2_V_VBRK_VBRL2-BUKRS = T001-BUKRS

T005E
<u>MANDT</u> [CLNT (3)]
<u>LAND1</u> [CHAR (3)]
<u>REGIO</u> [CHAR (3)]
COUNC [CHAR (3)]

WB2_V_VBRK_VBRL2-LAND1 = T005-LAND1

T005G
<u>MANDT</u> [CLNT (3)]
<u>LAND1</u> [CHAR (3)]
<u>REGIO</u> [CHAR (3)]
CITYC [CHAR (4)]

WB2_V_VBRK_VBRL2-COUNC = T005E-COUNC

T005S
<u>MANDT</u> [CLNT (3)]
<u>LAND1</u> [CHAR (3)]
BLAND [CHAR (3)]

WB2_V_VBRK_VBRL2-CITYC = T005G-CITYC

T014
<u>MANDT</u> [CLNT (3)]
KKBER [CHAR (4)]

WB2_V_VBRK_VBRL2-REGIO = T005S-BLAND

T040
<u>MANDT</u> [CLNT (3)]
MSCHL [CHAR (1)]

WB2_V_VBRK_VBRL2-KKBER = T014-KKBER

T040S
<u>MANDT</u> [CLNT (3)]
MANSP [CHAR (1)]

WB2_V_VBRK_VBRL2-MSCHL = T040-MSCHL

T042Z
<u>MANDT</u> [CLNT (3)]
<u>LAND1</u> [CHAR (3)]
ZLSCH [CHAR (1)]

WB2_V_VBRK_VBRL2-MANSP = T040S-MANSP

T047M
<u>MANDT</u> [CLNT (3)]
BUKRS [CHAR (4)]
MABER [CHAR (2)]

WB2_V_VBRK_VBRL2-ZLSCH = T042Z-ZLSCH

T151
<u>MANDT</u> [CLNT (3)]
KDGRP [CHAR (2)]

WB2_V_VBRK_VBRL2-MABER = T047M-MABER

T171
<u>MANDT</u> [CLNT (3)]
BZIRK [CHAR (6)]

WB2_V_VBRK_VBRL2-KDGRP = T151-KDGRP

T188
<u>MANDT</u> [CLNT (3)]
KONDA [CHAR (2)]

WB2_V_VBRK_VBRL2-BZIRK = T171-BZIRK

T189
<u>MANDT</u> [CLNT (3)]
PLTYP [CHAR (2)]

WB2_V_VBRK_VBRL2-KONDA = T188-KONDA

T683
<u>MANDT</u> [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]

WB2_V_VBRK_VBRL2-PLTYP = T189-PLTYP

TVBK
<u>MANDT</u> [CLNT (3)]
VBELN [CHAR (10)]

WB2_V_VBRK_VBRL2-KALSM = T683-KALSM

TVSB
<u>MANDT</u> [CLNT (3)]
<u>VBED</u> [CHAR (2)]

WB2_V_VBRK_VBRL2-VBUND = T880-RCOMP

T880
<u>MANDT</u> [CLNT (3)]
RCOMP [CHAR (6)]

WB2_V_VBRK_VBRL2-AKWAE = TCURC-WAERS

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

WB2_V_VBRK_VBRL2-CMWAE = TCURC-WAERS

TCURV
<u>MANDT</u> [CLNT (3)]
KURST [CHAR (4)]

WB2_V_VBRK_VBRL2-STWAE = TCURC-WAERS

THIT
<u>MANDT</u> [CLNT (3)]
HITYP [CHAR (1)]

WB2_V_VBRK_VBRL2-WAERK = TCURC-WAERS

TINC
<u>MANDT</u> [CLNT (3)]
<u>INCO1</u> [CHAR (3)]

WB2_V_VBRK_VBRL2-KURST = TCURV-KURST

TSPA
<u>MANDT</u> [CLNT (3)]
SPART [CHAR (2)]

WB2_V_VBRK_VBRL2-HITYP_PR = THIT-HITYP

TVFK
<u>MANDT</u> [CLNT (3)]
FKART [CHAR (4)]

WB2_V_VBRK_VBRL2-INCO1 = TINC-INCO1

TVKO
<u>MANDT</u> [CLNT (3)]
VKORG [CHAR (4)]

WB2_V_VBRK_VBRL2-SPART = TSPA-SPART

TVKT
<u>MANDT</u> [CLNT (3)]
KTGRD [CHAR (2)]

WB2_V_VBRK_VBRL2-FKART = TVFK-FKART

TVKT
<u>MANDT</u> [CLNT (3)]
KTGRD [CHAR (2)]

WB2_V_VBRK_VBRL2-FKART_RL = TVFK-FKART

TVKO
<u>MANDT</u> [CLNT (3)]
VKORG [CHAR (4)]

WB2_V_VBRK_VBRL2-VKORG = TVKO-VKORG

TVKT
<u>MANDT</u> [CLNT (3)]
KTGRD [CHAR (2)]

WB2_V_VBRK_VBRL2-KTGRD = TVKT-KTGRD

TVSB
<u>MANDT</u> [CLNT (3)]
<u>VBED</u> [CHAR (2)]

WB2_V_VBRK_VBRL2-VSBED = TVSB-VSBED

TVTW
<u>MANDT</u> [CLNT (3)]
VTWEG [CHAR (2)]

WB2_V_VBRK_VBRL2-VTWEG = TVTW-VTWEG

TVBK
<u>MANDT</u> [CLNT (3)]
VBELN [CHAR (10)]

WB2_V_VBRK_VBRL2-SFAKN = VBUK-VBELN

TVBK
<u>MANDT</u> [CLNT (3)]
VBELN [CHAR (10)]

WB2_V_VBRK_VBRL2-VBELN = VBUK-VBELN

TVBK
<u>MANDT</u> [CLNT (3)]
VBELN [CHAR (10)]

WB2_V_VBRK_VBRL2-VBELN_I = VBUK-VBELN

TVBK
<u>MANDT</u> [CLNT (3)]
VBELN [CHAR (10)]

WB2_V_VBRK_VBRL2-VBELN_VF_I = VBUK-VBELN

TVBK
<u>MANDT</u> [CLNT (3)]
VBELN [CHAR (10)]

WB2_V_VBRK_VBRL2
<u>MANDT</u> [CLNT (3)]
<u>VBELN</u> [CHAR (10)]
<u>MANDT_I</u> [CLNT (3)]
<u>VBELN_I</u> [CHAR (10)]
POSNR_I [NUMC (6)]
FKART [CHAR (4)]
WAERK [CUKY (5)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
KALSM [CHAR (6)]
VSBED [CHAR (2)]
KONDA [CHAR (2)]
KDGRP [CHAR (2)]
BZIRK [CHAR (6)]
PLTYP [CHAR (2)]
INCO1 [CHAR (3)]
ZLSCH [CHAR (1)]
KTGRD [CHAR (2)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
COUNC [CHAR (3)]
CITYC [CHAR (4)]
BUKRS [CHAR (4)]
KUNRG [CHAR (10)]
KUNAG [CHAR (10)]
MABER [CHAR (2)]
STWAE [CUKY (5)]
EXNUM [CHAR (10)]
SFAKN [CHAR (10)]
KNUMA [CHAR (10)]
FKART_RL [CHAR (4)]
KURST [CHAR (4)]
MSCHL [CHAR (1)]
MANSP [CHAR (1)]
SPART [CHAR (2)]
KKBER [CHAR (4)]
KNKLI [CHAR (10)]
CMWAE [CUKY (5)]
HITYP_PR [CHAR (1)]
VBUND [CHAR (6)]
RPLNR [CHAR (10)]
LCNUM [CHAR (10)]
J_1AFITP [CHAR (2)]
AKWAE [CUKY (5)]
BUPLA [CHAR (4)]
VBELN_VF_I [CHAR (10)]
KUNAG_I [CHAR (10)]