

SAP ABAP table WRF_SIT_KNA1 {WRF_SIT_KNA1}

WRF_SIT_KNA1-J_1KFTBUS = BUSTYPE-GESTYP

BUSTYPE
MANDT [CLNT (3)]
GESTYP [CHAR (30)]

0..N

WRF_SIT_KNA1-J_1KFTIND = INDUSTYPE-INDTYPE

INDUSTYPE
MANDT [CLNT (3)]
INDTYPE [CHAR (30)]

0..N

WRF_SIT_KNA1-FITYP = J_1AFITP-J_1AFITP

J_1AFITP
MANDT [CLNT (3)]
KOART [CHAR (1)]
J_1AFITP [CHAR (2)]

0..N

WRF_SIT_KNA1-STCDT = J_1ATODC-J_1ATODC

J_1ATODC
MANDT [CLNT (3)]
J_1ATODC [CHAR (2)]

0..N

WRF_SIT_KNA1-TXLW1 = J_1BATL1-TAXLAW

J_1BATL1
MANDT [CLNT (3)]
TAXLAW [CHAR (3)]

0..N

WRF_SIT_KNA1-TXLW2 = J_1BATL2-TAXLAW

J_1BATL2
MANDT [CLNT (3)]
TAXLAW [CHAR (3)]

0..N

WRF_SIT_KNA1-CNAE = J_1BTCNAE-J_1BCNAE

J_1BTCNAE
MANDT [CLNT (3)]
J_1BCNAE [CHAR (7)]

0..N

WRF_SIT_KNA1-COMSIZE = J_1BTCOMSIZE-J_1BCOMSIZE

J_1BTCOMSIZE
MANDT [CLNT (3)]
J_1BCOMSIZE [CHAR (2)]

0..N

WRF_SIT_KNA1-DECREGPC = J_1BTDECREGPC-J_1BDECREGPC

J_1BTDECREGPC
MANDT [CLNT (3)]
J_1BDECREGPC [CHAR (2)]

0..N

WRF_SIT_KNA1-ICMSTAXPAY = J_1BTICMSTAXPAY-J_1BICMSTAXPAY

J_1BTICMSTAXPAY
MANDT [CLNT (3)]
J_1BICMSTAXPAY [CHAR (2)]

0..N

WRF_SIT_KNA1-INDTYP = J_1BTINDTYP-J_1BINDTYP

J_1BTINDTYP
MANDT [CLNT (3)]
J_1BINDTYP [CHAR (2)]

0..N

WRF_SIT_KNA1-LEGALNAT = J_1BTLEGALNAT-J_1BLEGALNAT

J_1BTLEGALNAT
MANDT [CLNT (3)]
J_1BLEGALNAT [NUMC (4)]

0..N

WRF_SIT_KNA1-TDT = J_1BTTDT-J_1BTDT

J_1BTTDT
MANDT [CLNT (3)]
J_1BTDT [CHAR (2)]

0..N

WRF_SIT_KNA1-XSUBT = J_1BTXSTG-STGRP

J_1BTXSTG
MANDT [CLNT (3)]
STGRP [CHAR (3)]

0..N

WRF_SIT_KNA1-FISKN = KNA1-KUNNR

KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]

0..N

WRF_SIT_KNA1-KNRZA = KNA1-KUNNR

KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]

0..N

WRF_SIT_KNA1-LIFNR = LFA1-LIFNR

LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]

0..N

WRF_SIT_KNA1-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

0..N

WRF_SIT_KNA1-WERKS = T001W-WERKS

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

0..N

WRF_SIT_KNA1-SPRAS = T002-SPRAS

T002
SPRAS [LANG (1)]

0..N

WRF_SIT_KNA1-LAND1 = T005-LAND1

T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]

0..N

WRF_SIT_KNA1-COUNC = T005E-COUNC

T005E
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
COUNC [CHAR (3)]

0..N

WRF_SIT_KNA1-CITYC = T005G-CITYC

T005G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
CITYC [CHAR (4)]

0..N

WRF_SIT_KNA1-REGIO = T005S-BLAND

T005S
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
BLAND [CHAR (3)]

0..N

WRF_SIT_KNA1-PERIV = T009-PERIV

T009
MANDT [CLNT (3)]
PERIV [CHAR (2)]

0..N

WRF_SIT_KNA1-BRSCH = T016-BRSCH

T016
MANDT [CLNT (3)]
BRSCH [CHAR (4)]

0..N

WRF_SIT_KNA1-KTOCD = T077D-KTOKD

T077D
MANDT [CLNT (3)]
KTOKD [CHAR (4)]

0..N

WRF_SIT_KNA1-KTOKD = T077D-KTOKD

T077D
MANDT [CLNT (3)]
KTOKD [CHAR (4)]

0..N

WRF_SIT_KNA1-VBUND = T880-RCOMP

T880
MANDT [CLNT (3)]
RCOMP [CHAR (6)]

0..N

WRF_SIT_KNA1-BRAN1 = TBRC-BRACO

TBRC
MANDT [CLNT (3)]
BRACO [CHAR (10)]

0..N

WRF_SIT_KNA1-BRAN2 = TBRC-BRACO

TBRC
MANDT [CLNT (3)]
BRACO [CHAR (10)]

0..N

WRF_SIT_KNA1-BRAN3 = TBRC-BRACO

TBRC
MANDT [CLNT (3)]
BRACO [CHAR (10)]

0..N

WRF_SIT_KNA1-BRAN4 = TBRC-BRACO

TBRC
MANDT [CLNT (3)]
BRACO [CHAR (10)]

0..N

WRF_SIT_KNA1-BRAN5 = TBRC-BRACO

TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]

0..N

WRF_SIT_KNA1-UWAER = TCURC-WAERS

TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]

{0,1}

WRF_SIT_KNA1-KNAZK = TFACD-IDENT

TFACD
IDENT [CHAR (2)]

0..N

WRF_SIT_KNA1-KUKLA = TKUKL-KUKLA

TKUKL
MANDT [CLNT (3)]
KUKLA [CHAR (2)]

0..N

WRF_SIT_KNA1-NIELS = TNLS-NIELS

TNLS
MANDT [CLNT (3)]
NIELS [CHAR (2)]

0..N

WRF_SIT_KNA1-TXJCD = TTXJ-TXJCD

TTXJ
MANDT [CLNT (3)]
KALSM [CHAR (6)]
TXJCD [CHAR (15)]

0..N

WRF_SIT_KNA1-AUFSD = TVAST-AUFSP

TVAST
MANDT [CLNT (3)]
SPRAS [LANG (1)]
AUFSP [CHAR (2)]

0..N

WRF_SIT_KNA1-FAKSD = TVFS-FAKSP

TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]

0..N

WRF_SIT_KNA1-GFORM = TVGF-GFORM

TVGF
MANDT [CLNT (3)]
GFORM [CHAR (2)]

0..N

WRF_SIT_KNA1-KATR10 = TVK0-KATR10

TVK0
MANDT [CLNT (3)]
KATR10 [CHAR (3)]

0..N

WRF_SIT_KNA1-KATR1 = TVK1-KATR1

TVK1
MANDT [CLNT (3)]
KATR1 [CHAR (2)]

0..N

WRF_SIT_KNA1-KATR2 = TVK2-KATR2

TVK2
MANDT [CLNT (3)]
KATR2 [CHAR (2)]

0..N

WRF_SIT_KNA1-KATR3 = TVK3-KATR3

TVK3
MANDT [CLNT (3)]
KATR3 [CHAR (2)]

0..N

WRF_SIT_KNA1-KATR4 = TVK4-KATR4

TVK4
MANDT [CLNT (3)]
KATR4 [CHAR (2)]

0..N

WRF_SIT_KNA1-KATR5 = TVK5-KATR5

TVK5
MANDT [CLNT (3)]
KATR5 [CHAR (2)]

0..N

WRF_SIT_KNA1-KATR6 = TVK6-KATR6

TVK6
MANDT [CLNT (3)]
KATR6 [CHAR (3)]

0..N

WRF_SIT_KNA1-KATR7 = TVK7-KATR7

TVK7
MANDT [CLNT (3)]
KATR7 [CHAR (3)]

0..N

WRF_SIT_KNA1-KATR8 = TVK8-KATR8

TVK8
MANDT [CLNT (3)]
KATR8 [CHAR (3)]

0..N

WRF_SIT_KNA1-KDKG1 = TVKGG-KDKGR

TVK9
MANDT [CLNT (3)]
KATR9 [CHAR (3)]

0..N

WRF_SIT_KNA1-KDKG2 = TVKGG-KDKGR

TVK9
MANDT [CLNT (3)]
KATR9 [CHAR (3)]

0..N

WRF_SIT_KNA1-KDKG3 = TVKGG-KDKGR

TVK9
MANDT [CLNT (3)]
KATR9 [CHAR (3)]

0..N

WRF_SIT_KNA1-KDKG4 = TVKGG-KDKGR

TVKGG
MANDT [CLNT (3)]
KDKGR [CHAR (2)]

0..N

WRF_SIT_KNA1-KDKG5 = TVKGG-KDKGR

TVKGG
MANDT [CLNT (3)]
KDKGR [CHAR (2)]

0..N

WRF_SIT_KNA1-LIFSD = TVLS-LIFSP

TVLS
MANDT [CLNT (3)]
LIFSP [CHAR (2)]

0..N

WRF_SIT_KNA1-ABRVW = TVLV-ABRVW

TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]

0..N

WRF_SIT_KNA1-ETIKG = TWEK-KUNGR

TWEK
MANDT [CLNT (3)]
KUNGR [CHAR (10)]

0..N

WRF_SIT_KNA1-LZONE = TZONE-ZONE1

TZONE
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
ZONE1 [CHAR (10)]

0..N

WRF_SIT_KNA1-EKONT = VBUK-VBELN

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

{0,1}

WRF_SIT_KNA1
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
AUFSD [CHAR (2)]
BRSCH [CHAR (4)]
FAKSD [CHAR (2)]
FISKN [CHAR (10)]
KNAZK [CHAR (2)]
KNRZA [CHAR (10)]
KTOKD [CHAR (4)]
KUKLA [CHAR (2)]
LIFNR [CHAR (10)]
LIFSD [CHAR (2)]
NIELS [CHAR (2)]
COUNC [CHAR (3)]
CITYC [CHAR (4)]
SPRAS [LANG (1)]
LZONE [CHAR (10)]
VBUND [CHAR (6)]
GFORM [CHAR (2)]
BRAN1 [CHAR (10)]
BRAN2 [CHAR (10)]
BRAN3 [CHAR (10)]
BRAN4 [CHAR (10)]
BRAN5 [CHAR (10)]
EKONT [CHAR (10)]
UWAER [CUKY (5)]
KATR1 [CHAR (2)]
KATR2 [CHAR (2)]
KATR3 [CHAR (2)]
KATR4 [CHAR (2)]
KATR5 [CHAR (2)]
KATR6 [CHAR (3)]
KATR7 [CHAR (3)]
KATR8 [CHAR (3)]
KATR9 [CHAR (3)]
KATR10 [CHAR (3)]
TXJCD [CHAR (15)]
PERIV [CHAR (2)]
ABRVW [CHAR (3)]
KTOCD [CHAR (4)]
WERKS [CHAR (4)]
ETIKG [CHAR (10)]
KDKG1 [CHAR (2)]
KDKG2 [CHAR (2)]
KDKG3 [CHAR (2)]
KDKG4 [CHAR (2)]
KDKG5 [CHAR (2)]
FITYP [CHAR (2)]
STCDT [CHAR (2)]
XSUBT [CHAR (3)]
TXLW1 [CHAR (3)]
TXLW2 [CHAR (3)]
J_1KFTBUS [CHAR (30)]
J_1KFTIND [CHAR (30)]
CNAE [CHAR (7)]
LEGALNAT [NUMC (4)]
ICMSTAXPAY [CHAR (2)]
INDTYP [CHAR (2)]
TDT [CHAR (2)]
COMSIZE [CHAR (2)]
DECREGPC [CHAR (2)]

WRF_SIT_KNA1
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
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LEGALNAT [NUMC (4)]
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INDTYP [CHAR (2)]