

SAP ABAP table MCWBRKB {Payment Documents: Header Data - LIS Updating}

MCWBRKB-CPDK_ADDR = ADRC-ADDRNUMBER

ADRC
<u>CLIENT</u> [CLNT (3)]
ADDRNUMBER [CHAR (10)]
DATE_FROM [DATS (8)]
<u>NATION</u> [CHAR (1)]

MCWBRKB-CPDL_ADDR = ADRC-ADDRNUMBER

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

MCWBRKB-KUNRE = KNA1-KUNNR

MCWBRKB-KUNRG = KNA1-KUNNR

MCWBRKB-KNUMA = KONA-KNUMA

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

MCWBRKB-LIFNR_FI = LFA1-LIFNR

MCWBRKB-LIFRE = LFA1-LIFNR

MCWBRKB-LNRZB = LFA1-LIFNR

MCWBRKB-MANDT = T000-MANDT

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

MCWBRKB-BUKRS = T001-BUKRS

MCWBRKB-BUKRS DEB = T001-BUKRS

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

MCWBRKB-LAND1TX = T005-LAND1

MCWBRKB-LANDL = T005-LAND1

MCWBRKB-LANDTX = T005-LAND1

MCWBRKB-COUNTER_UNIT = T006-MSEHI

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

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

MCWBRKB-KKBER = T014-KKBER

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

MCWBRKB-LZBKZ = T015L-LZBKZ

MCWBRKB-EKGRP = T024-EKGRP

T015L
<u>MANDT</u> [CLNT (3)]
<u>LZBKZ</u> [CHAR (3)]

MCWBRKB-EKORG = T024E-EKORG

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

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

MCWBRKB-ZLSCH = T042Z-ZLSCH

MCWBRKB-ZLSCHD = T042Z-ZLSCH

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

MCWBRKB-KAPPL = T681A-KAPPL

MCWBRKB-KALSM = T683-KALSM

MCWBRKB-KALSMD = T683-KALSM

MCWBRKB-LOGSYS = TBDLS-LOGSYS

T681A
KAPPL [CHAR (2)]

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

MCWBRKB-REF_VALUE_REF = TCURC-WAERS

MCWBRKB-WAERL = TCURC-WAERS

MCWBRKB-WPYCUR_P1 = TCURC-WAERS

MCWBRKB-WPYCUR_P2 = TCURC-WAERS

MCWBRKB-WSTWAE = TCURC-WAERS

MCWBRKB-KURST = TCURV-KURST

MCWBRKB-STEP = TEWSTEP-STEP

TBDLS
LOGSYS [CHAR (10)]

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

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

MCWBRKB-STEP_FROM = TEWSTEP-STEP

MCWBRKB-STEP_TEW = TEWSTEP-STEP

MCWBRKB-INC01 = TINC-INC01

TEWSTEP
<u>MANDT</u> [CLNT (3)]
<u>TEW_TYPE</u> [CHAR (4)]
<u>STEP</u> [CHAR (4)]

TINC
<u>MANDT</u> [CLNT (3)]
<u>INC01</u> [CHAR (3)]

MCWBRKB-STAF0 = TMCB-STAF0

MCWBRKB-LFART = TMFK-LFART

MCWBRKB-IDOBJ_TYPE_C = TMIDTC-IDOBJ_TYPE_C

MCWBRKB-IDOBJ_TYPE_V = TMIDTV-IDOBJ_TYPE_V

MCWBRKB-LFGRU = TMLFG-LFGRU

MCWBRKB-ESTATUS = TMPA2-ESTATUS

MCWBRKB-POSTING_RULE_D = TMPR-POSTING_RULE

MCWBRKB-POSTING_RULE_K = TMPR-POSTING_RULE

MCWBRKB-COLL_BLOCK = TMSB-SETTLEMENT_BLOCK

MCWBRKB-SETTL_BLOCK_C = TMSB-SETTLEMENT_BLOCK

MCWBRKB-SETTL_BLOCK_V = TMSB-SETTLEMENT_BLOCK

MCWBRKB-WRART = TMZR-WRART

MCWBRKB-RRLCG = TRRLCG-RRLCG

MCWBRKB-SPART = TSPA-SPART

MCWBRKB-VKBUR = TVBUR-VKBUR

MCWBRKB-VKGRP = TVKGR-VKGRP

MCWBRKB-VKORG = TVKO-VKORG

MCWBRKB-VTWEG = TVTW-VTWEG

MCWBRKB-EXP_CLASS = TWBEXCLASS-EXP_CLASS

MCWBRKB-POST_TYPE = TWBPOSTTYPE-POST_TYPE

MCWBRKB-INCOMP_REASON = TWLFI-INCOMPL_REASON

MCWBRKB-LFAKS = WBRK-WBELN

MCWBRKB-WBELN_RL = WBRK-WBELN

MCWBRKB-PROCESS_TYPE = WLF_C_PROCTYPE-PROCESS_TYPE

TMIDTC
<u>MANDT</u> [CLNT (3)]
<u>IDOBJ_TYPE_C</u> [CHAR (4)]

TMIDTV
<u>MANDT</u> [CLNT (3)]
<u>IDOBJ_TYPE_V</u> [CHAR (4)]

TMFLG
<u>MANDT</u> [CLNT (3)]
LFGRU [CHAR (3)]

TMFA2
<u>MANDT</u> [CLNT (3)]
ESTATUS [CHAR (4)]

TMPR
<u>MANDT</u> [CLNT (3)]
POSTING_RULE [CHAR (2)]

TMSB
<u>MANDT</u> [CLNT (3)]
SETTLEMENT_BLOCK [CHAR (2)]

TMZR
<u>MANDT</u> [CLNT (3)]
WRART [CHAR (4)]

TRRLCG
<u>MANDT</u> [CLNT (3)]
RRLCG [CHAR (4)]

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

TVBUR
<u>MANDT</u> [CLNT (3)]
VKBUR [CHAR (4)]

TVKGR
<u>MANDT</u> [CLNT (3)]
VKGRP [CHAR (3)]

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

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

TWBEXCLASS
<u>MANDT</u> [CLNT (3)]
EXP_CLASS [CHAR (3)]

TWBPOSTTYPE
<u>MANDT</u> [CLNT (3)]
POST_TYPE [CHAR (1)]

TWLF_IR
<u>MANDT</u> [CLNT (3)]
INCOMPL_REASON [CHAR (4)]

WBRK
<u>MANDT</u> [CLNT (3)]
WBELN [CHAR (10)]

WLF_C_PROCTYPE
<u>MANDT</u> [CLNT (3)]
PROCESS_TYPE [CHAR (4)]

MCWBRKB
<u>MANDT</u> [CLNT (3)]
<u>LFART</u> [CHAR (4)]
<u>WRART</u> [CHAR (4)]
<u>KALSM</u> [CHAR (6)]
<u>KALSMD</u> [CHAR (6)]
<u>LIFRE</u> [CHAR (10)]
<u>LNRZB</u> [CHAR (10)]
<u>KUNRE</u> [CHAR (10)]
<u>KUNRG</u> [CHAR (10)]
<u>EKORG</u> [CHAR (4)]
<u>VKORG</u> [CHAR (4)]
<u>VTWEG</u> [CHAR (2)]
<u>SPART</u> [CHAR (2)]
<u>BUKRS</u> [CHAR (4)]
<u>WAERL</u> [CUKY (5)]
<u>WSTWAE</u> [CUKY (5)]
<u>ZLSCH</u> [CHAR (1)]
<u>ZLSCHD</u> [CHAR (1)]
<u>KAPPL</u> [CHAR (2)]
<u>STAF0</u> [CHAR (6)]
<u>LFASK</u> [CHAR (10)]
<u>KNUMA</u> [CHAR (10)]
<u>WBELN_RL</u> [CHAR (10)]
<u>EKGRP</u> [CHAR (3)]
<u>LOGSYS</u> [CHAR (10)]
<u>LAND1</u> [CHAR (3)]
<u>LZBKZ</u> [CHAR (3)]
<u>KKBER</u> [CHAR (4)]
<u>LFGRU</u> [CHAR (3)]
<u>WPYCUR_P1</u> [CUKY (5)]
<u>WPYCUR_P2</u> [CUKY (5)]
<u>ESTATUS</u> [CHAR (4)]
<u>KURST</u> [CHAR (4)]
<u>VKBUR</u> [CHAR (4)]
<u>VKGRP</u> [CHAR (3)]
<u>CPDK_ADDR</u> [CHAR (10)]
<u>IDOBJ_TYPE_V</u> [CHAR (4)]
<u>IDOBJ_TYPE_C</u> [CHAR (4)]
<u>POSTING_RULE_K</u> [CHAR (2)]
<u>POSTING_RULE_D</u> [CHAR (2)]
<u>BUKRS_DEB</u> [CHAR (4)]
<u>SETTL_BLOCK_V</u> [CHAR (2)]
<u>SETTL_BLOCK_C</u> [CHAR (2)]
<u>CPDL_ADDR</u> [CHAR (10)]
<u>COUNTER_UNIT</u> [UNIT (3)]
<u>EXP_CLASS</u> [CHAR (3)]
<u>REF_VALUE_REF</u> [CUKY (5)]
<u>POST_TYPE</u> [CHAR (1)]
<u>STEP</u> [CHAR (4)]
<u>STEP_FROM</u> [CHAR (4)]
<u>STEP_TEW</u> [CHAR (4)]
<u>RRLCG</u> [CHAR (4)]
<u>INCOMP_REASON</u> [CHAR (4)]
<u>LIFNR_FI</u> [CHAR (10)]
<u>LANDTX</u> [CHAR (3)]
<u>LANDITX</u> [CHAR (3)]
<u>INC01</u> [CHAR (3)]
<u>PROCESS_TYPE</u> [CHAR (4)]
<u>COLL_BLOCK</u> [CHAR (2)]